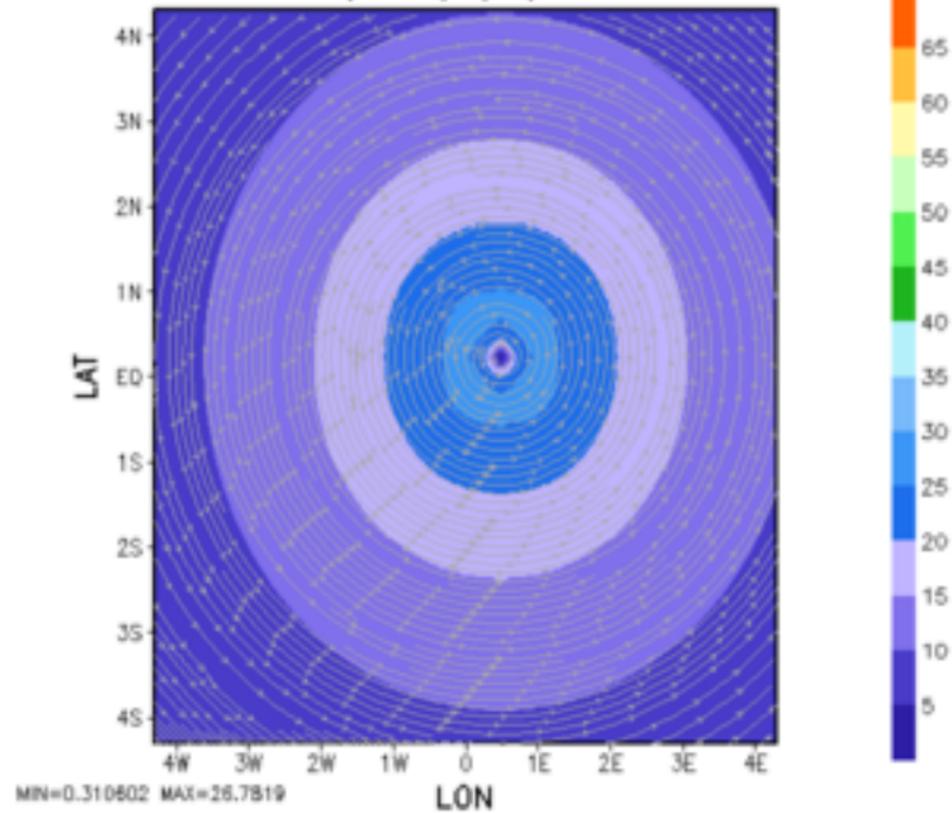
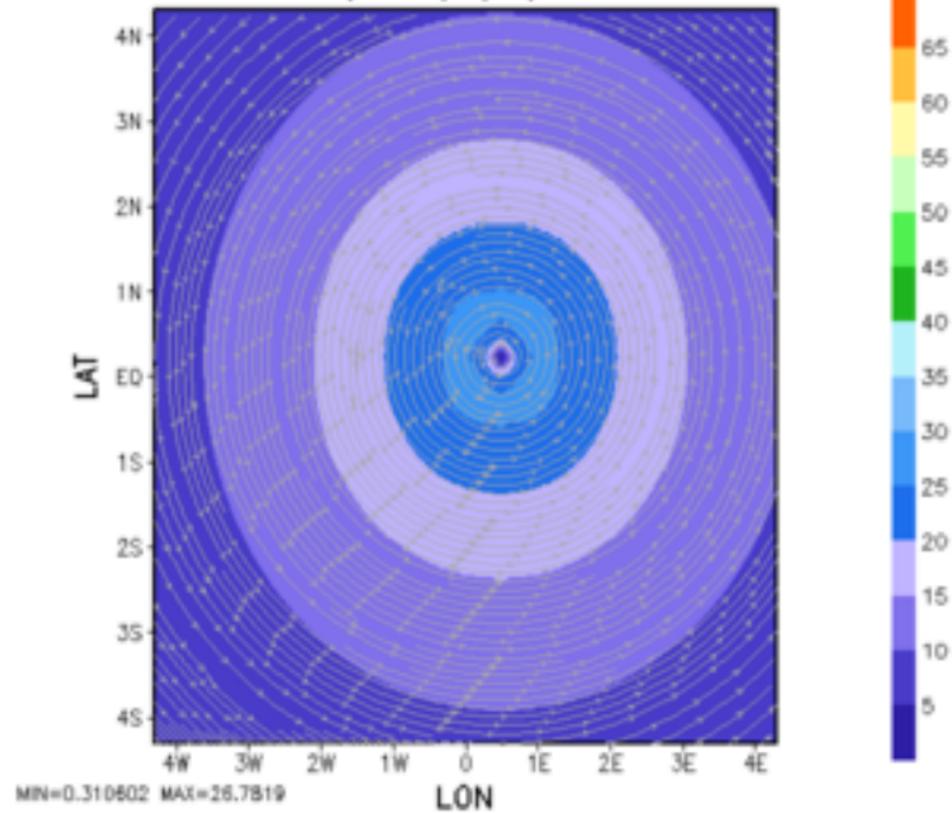


# rot wind10m FHR=000

10-m Wind Speed(m/s) at HR000MM00

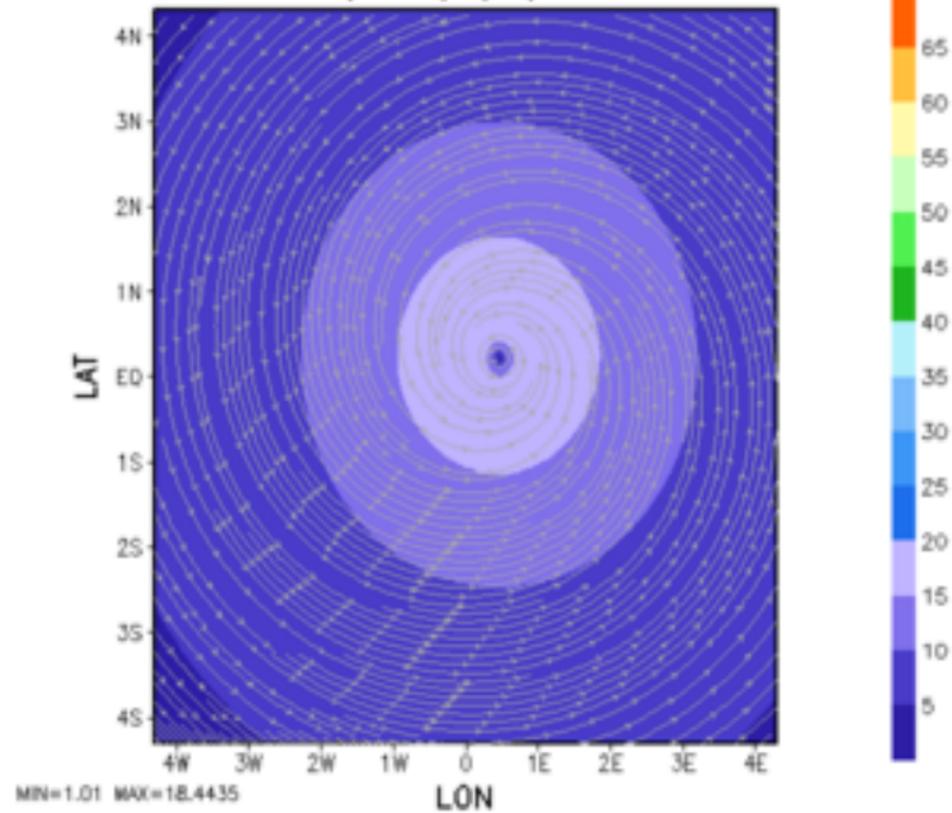


10-m Wind Speed(m/s) at HR000MM00

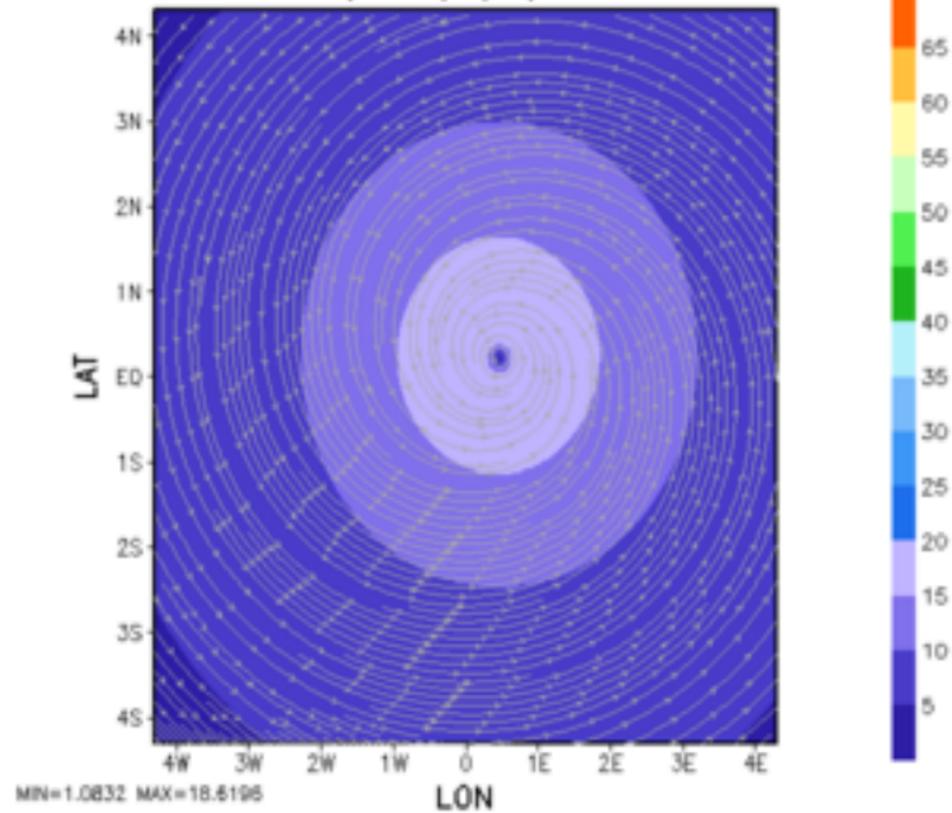


# rot wind10m FHR=003

10-m Wind Speed(m/s) at HR003MM00

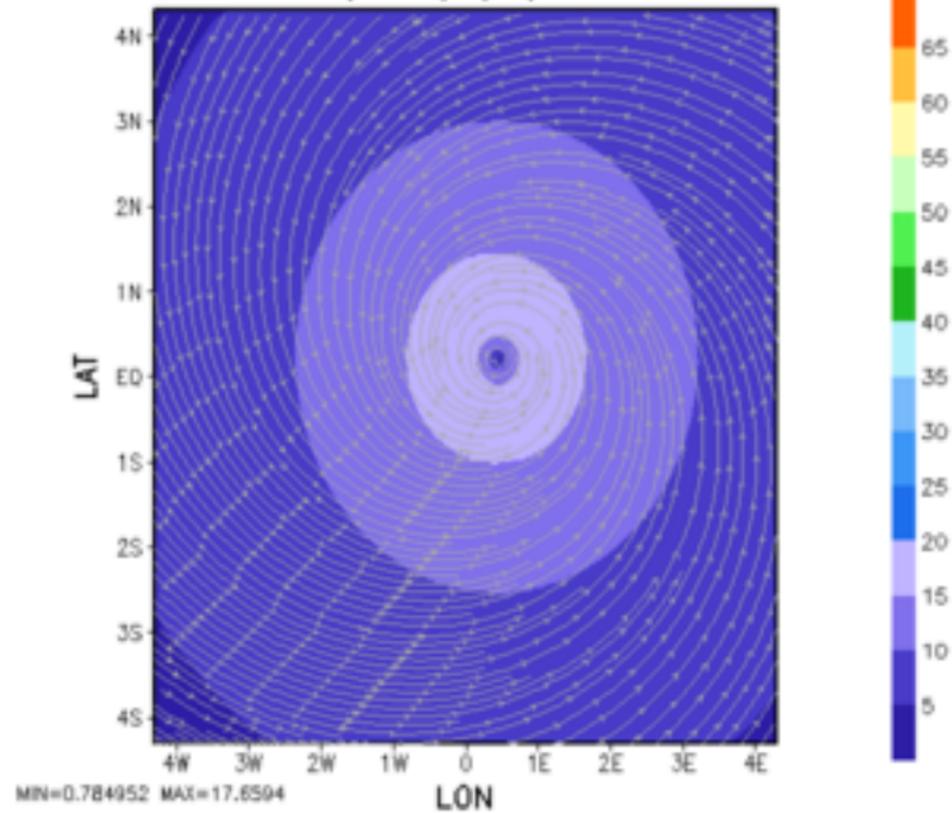


10-m Wind Speed(m/s) at HR003MM00

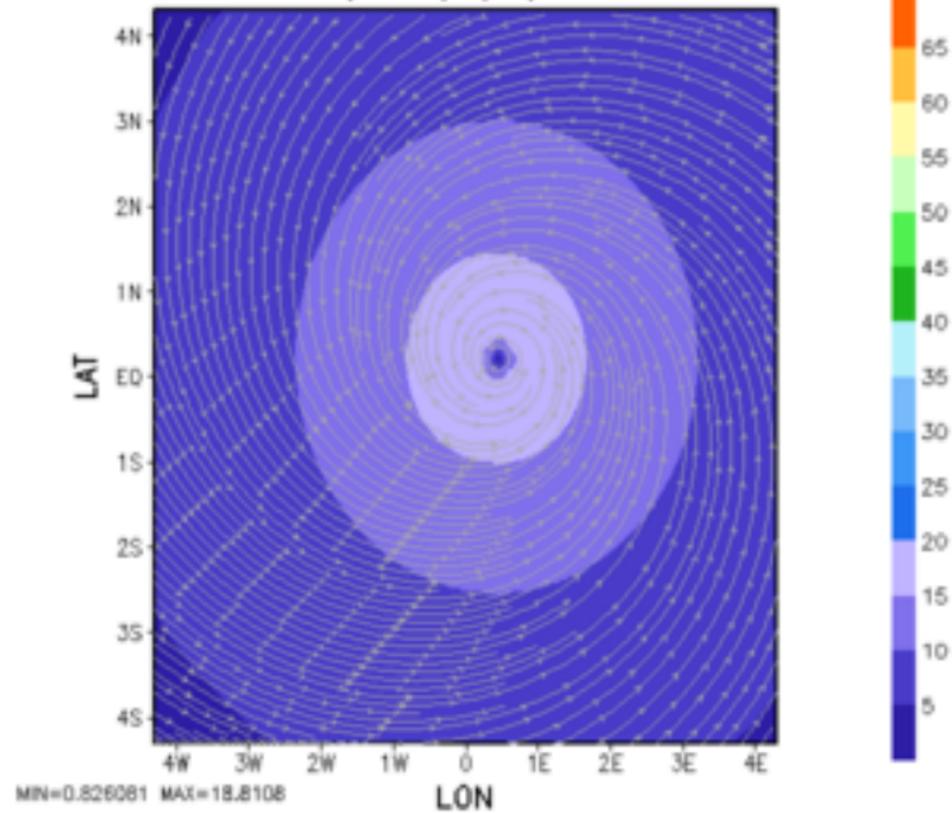


# rot wind10m FHR=006

10-m Wind Speed(m/s) at HR006MM00

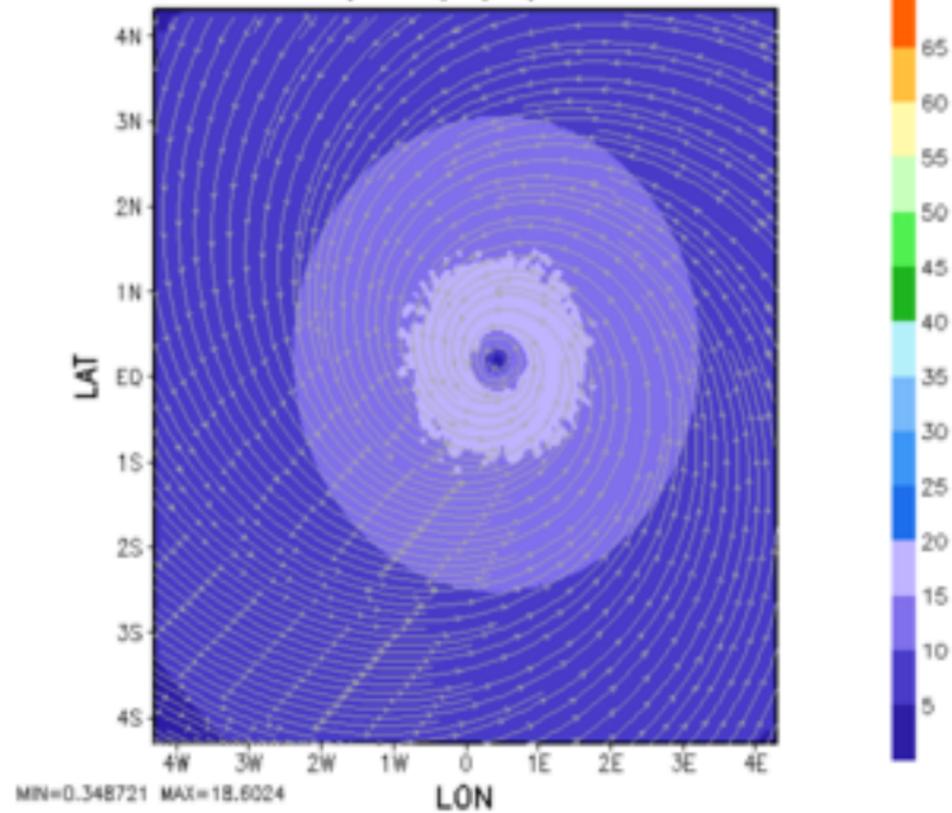


10-m Wind Speed(m/s) at HR006MM00

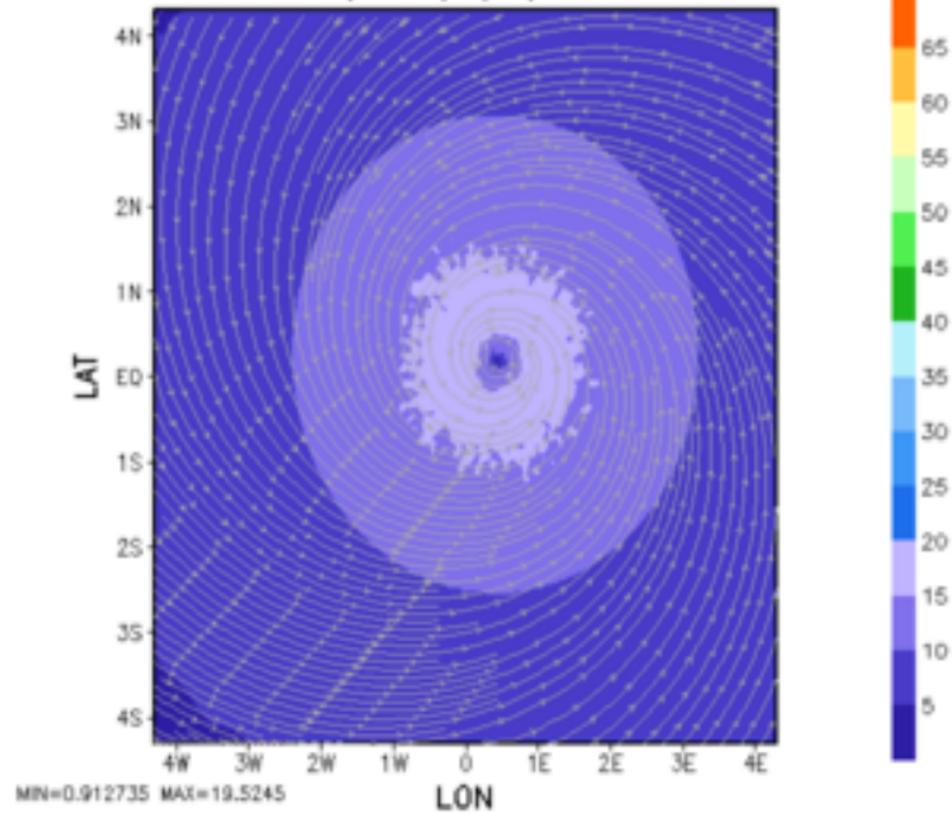


# rot wind10m FHR=009

10-m Wind Speed(m/s) at HR009MM00

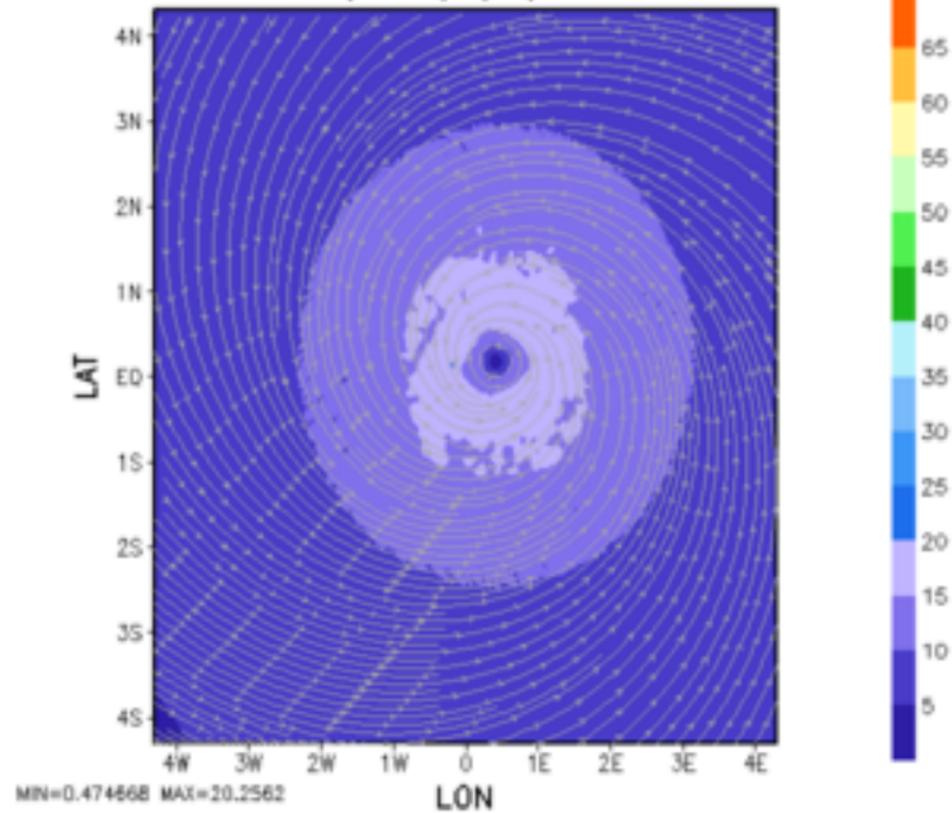


10-m Wind Speed(m/s) at HR009MM00

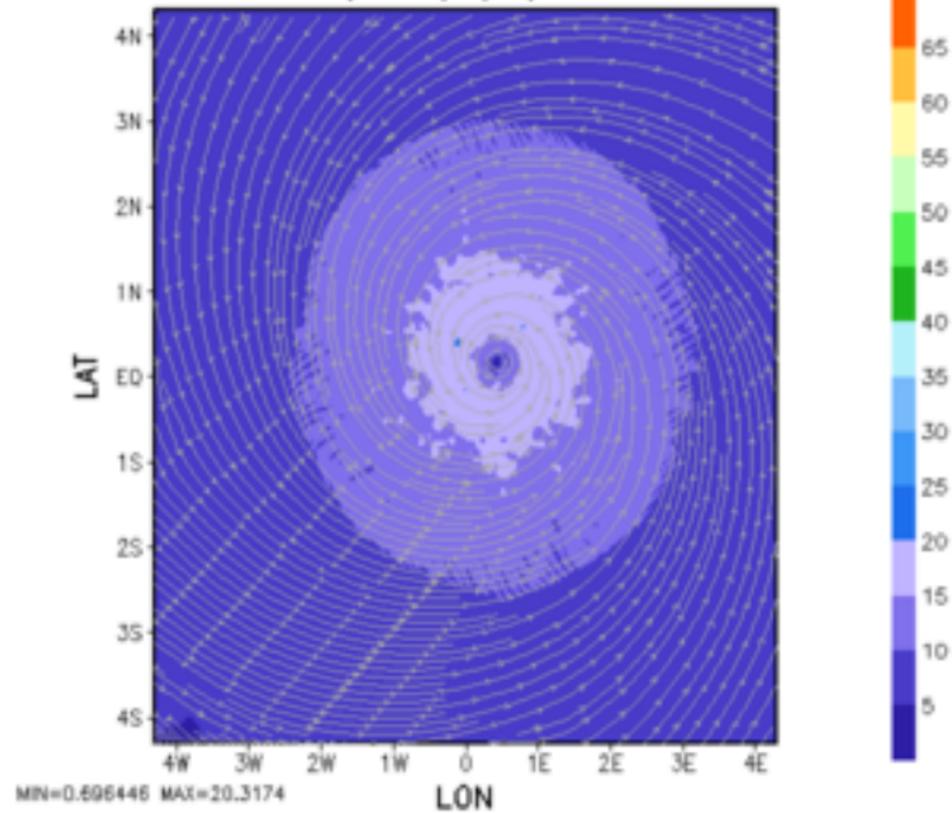


# rot wind10m FHR=012

10-m Wind Speed(m/s) at HR012MM00

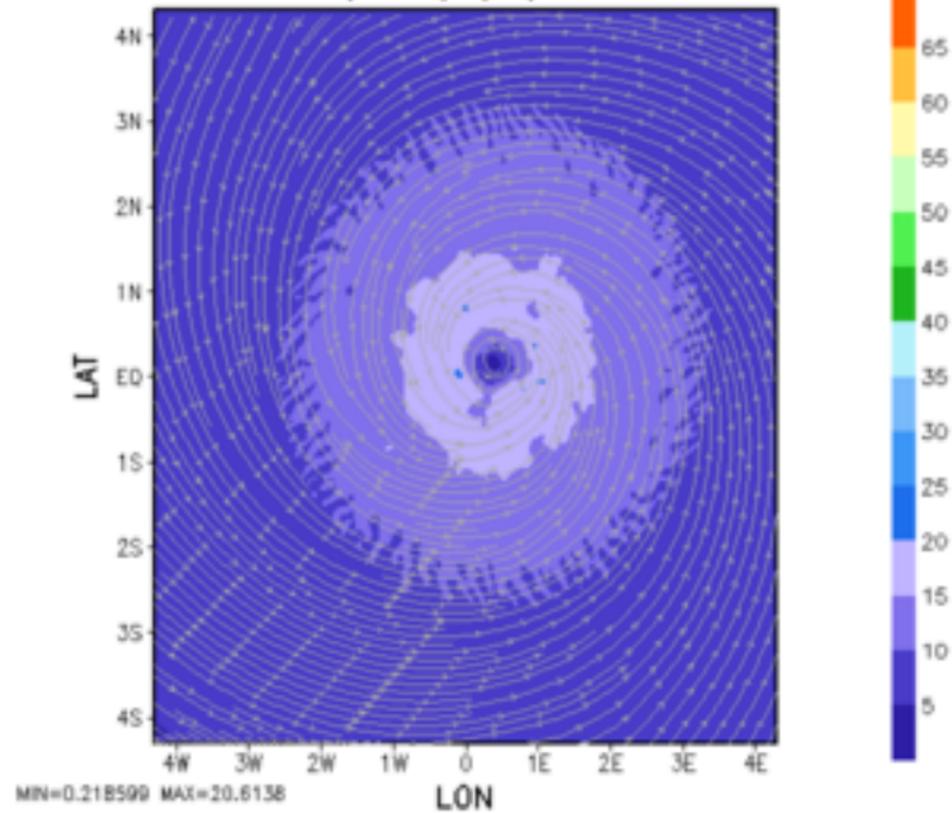


10-m Wind Speed(m/s) at HR012MM00

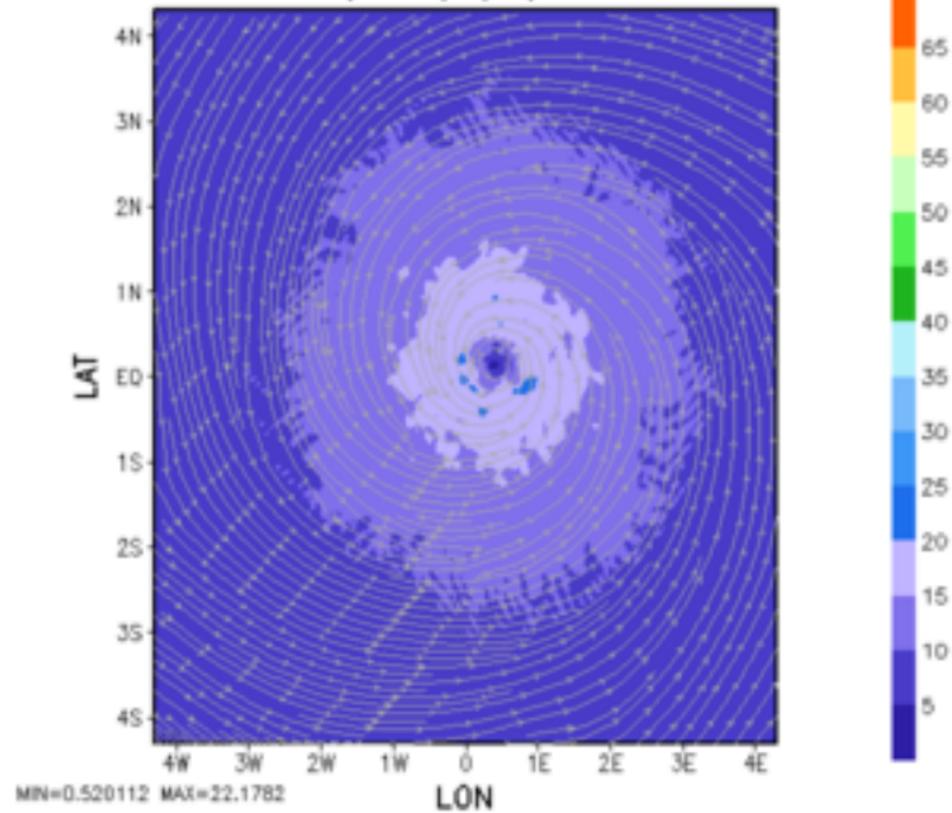


# rot wind10m FHR=015

10-m Wind Speed(m/s) at HR015MM00

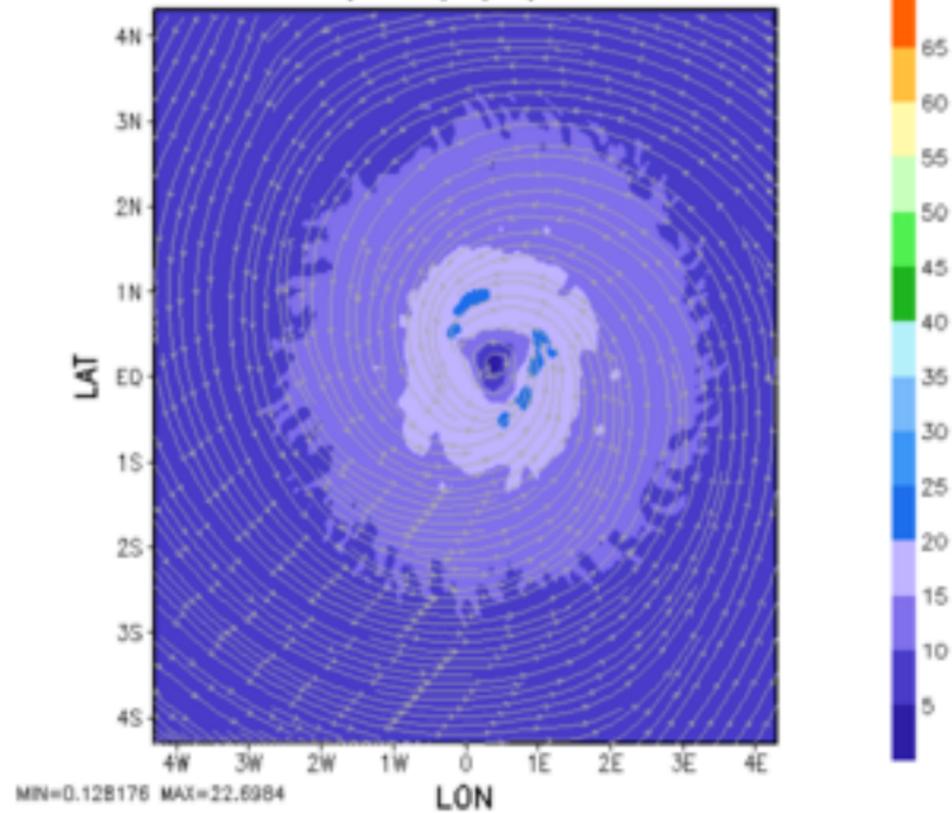


10-m Wind Speed(m/s) at HR015MM00

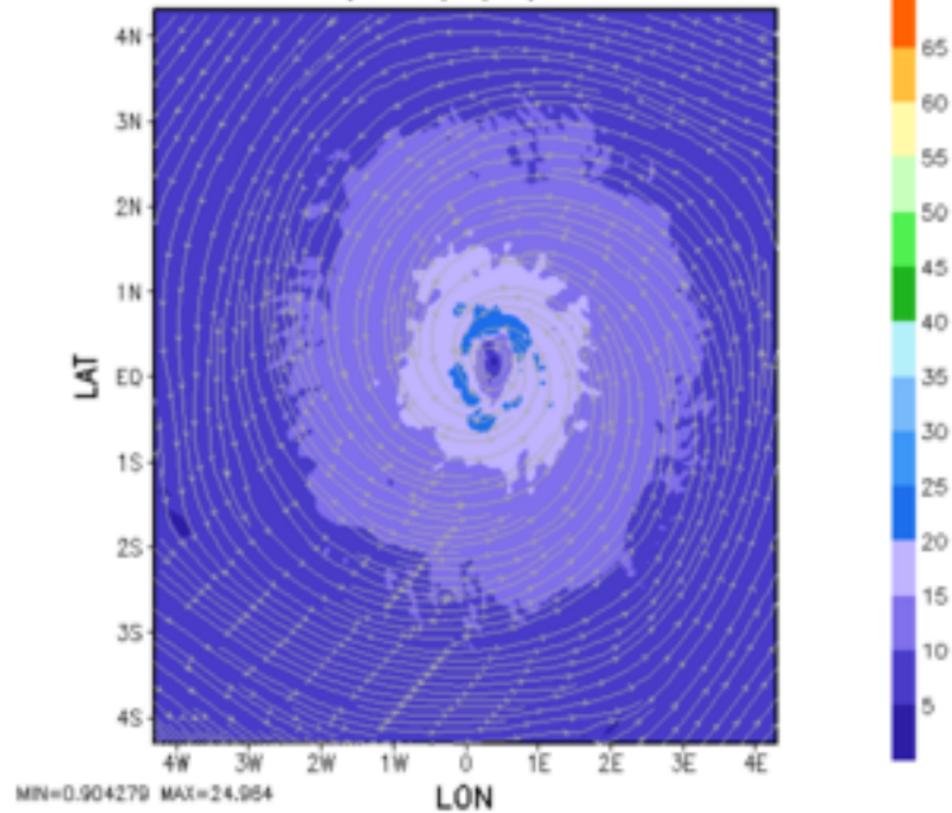


# rot wind10m FHR=018

10-m Wind Speed(m/s) at HR018MM00

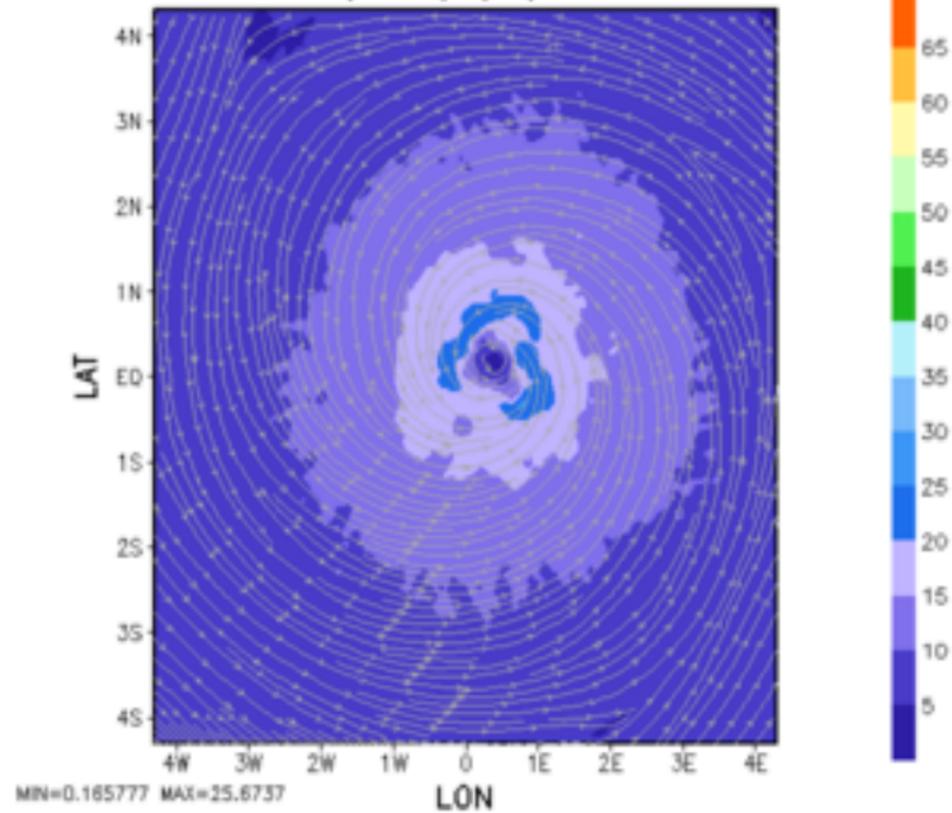


10-m Wind Speed(m/s) at HR018MM00

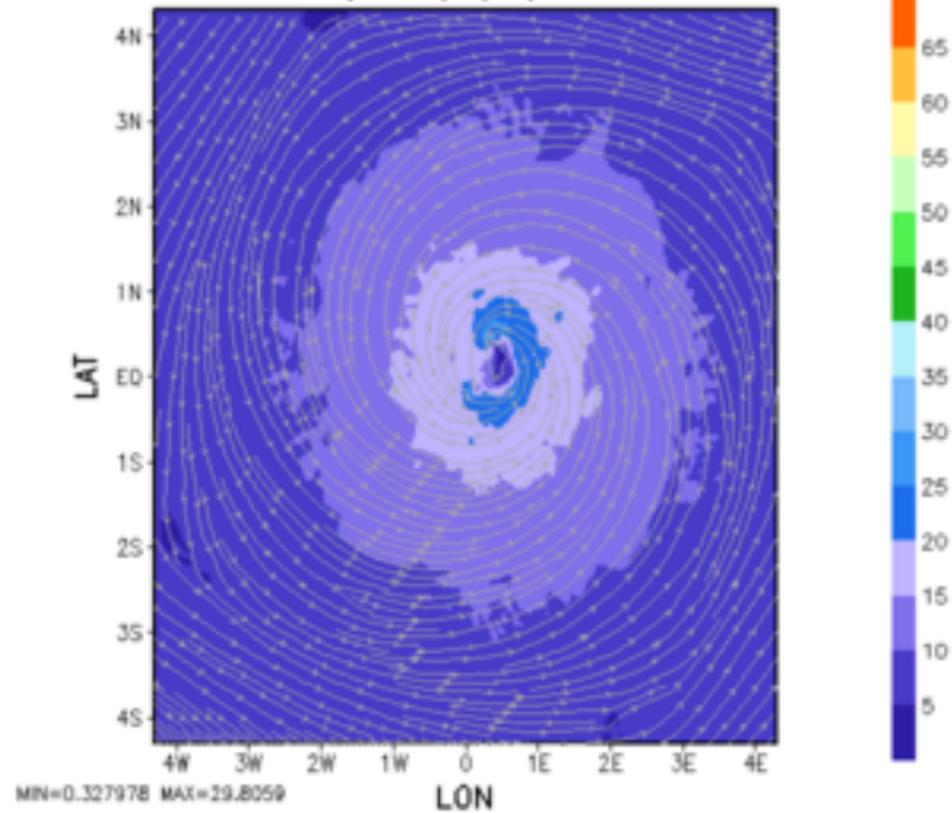


# rot wind10m FHR=021

10-m Wind Speed(m/s) at HR021MM00

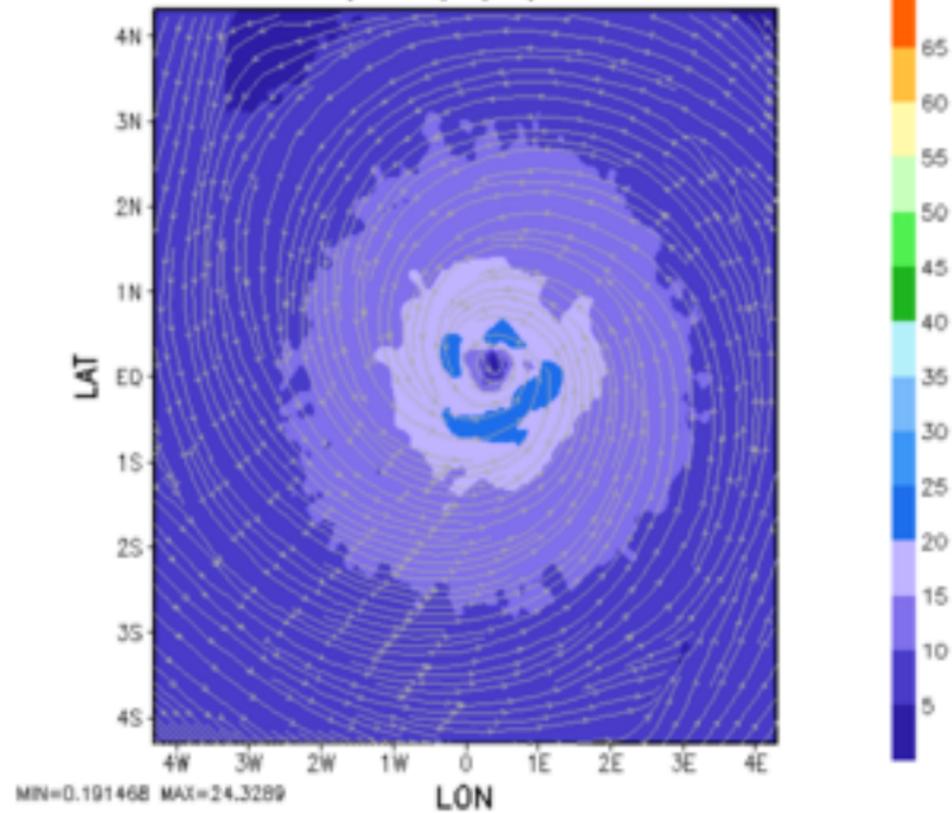


10-m Wind Speed(m/s) at HR021MM00

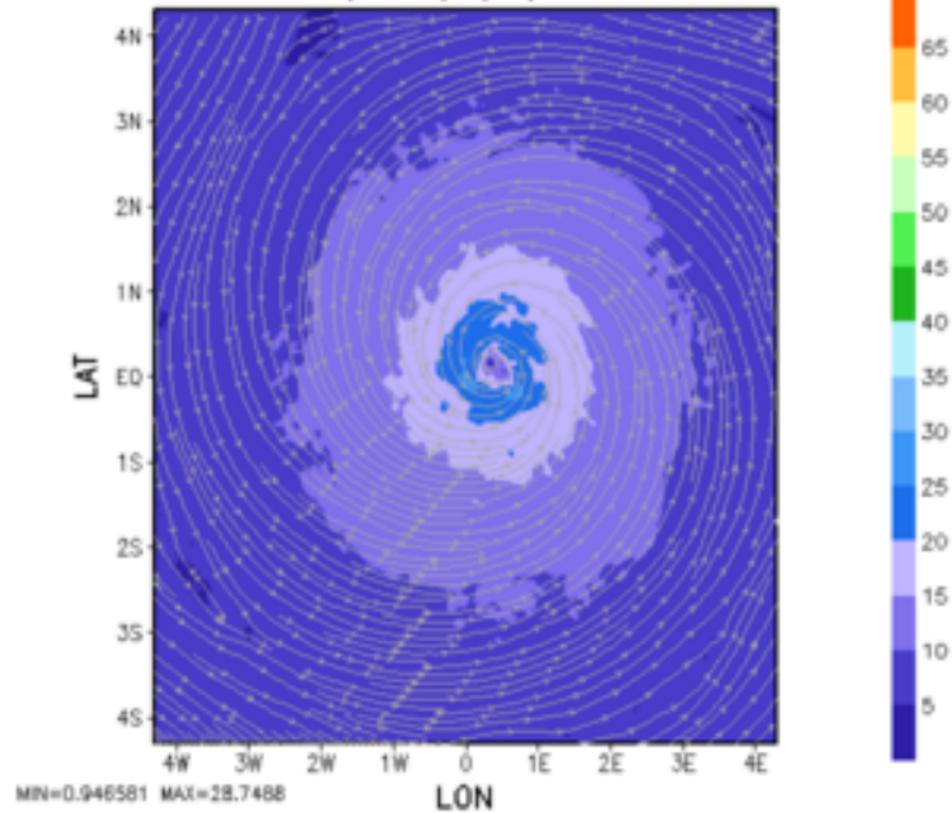


# rot wind10m FHR=024

10-m Wind Speed(m/s) at HR024MM00

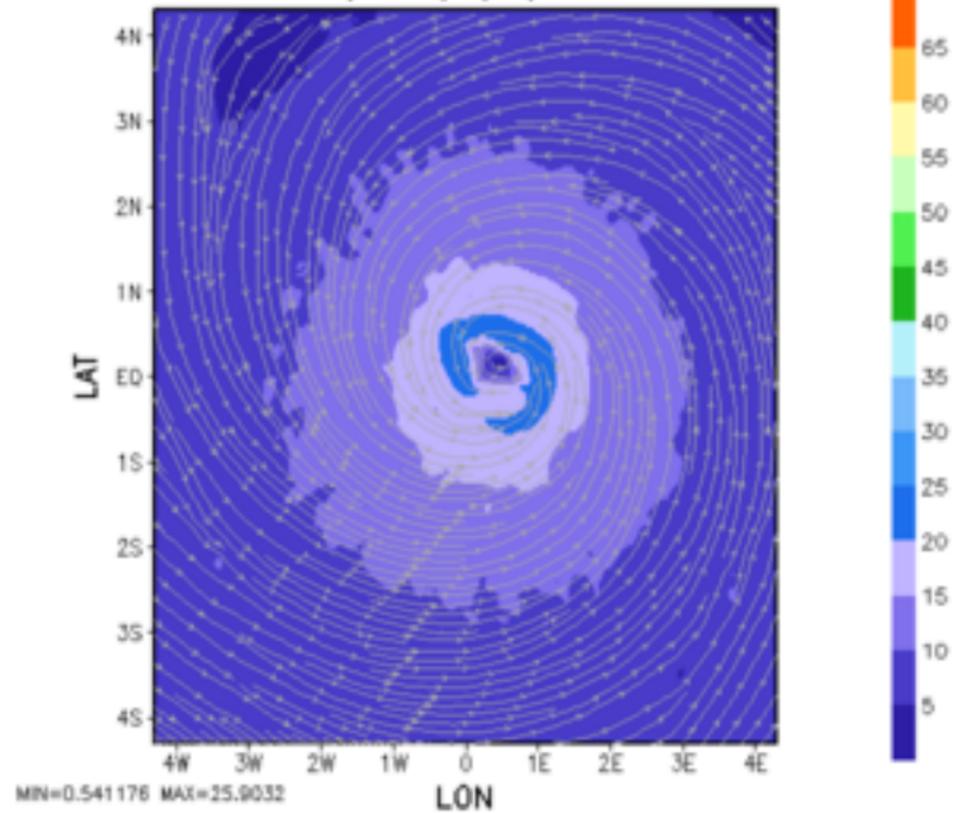


10-m Wind Speed(m/s) at HR024MM00

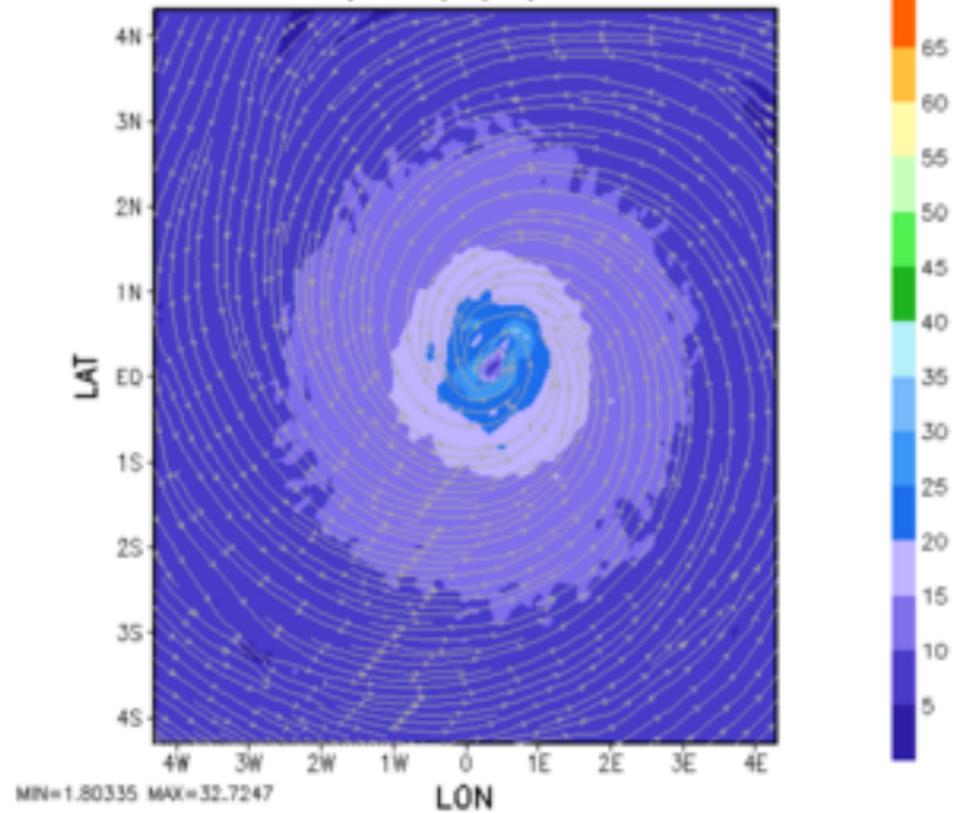


# rot wind10m FHR=027

10-m Wind Speed(m/s) at HR027MM00

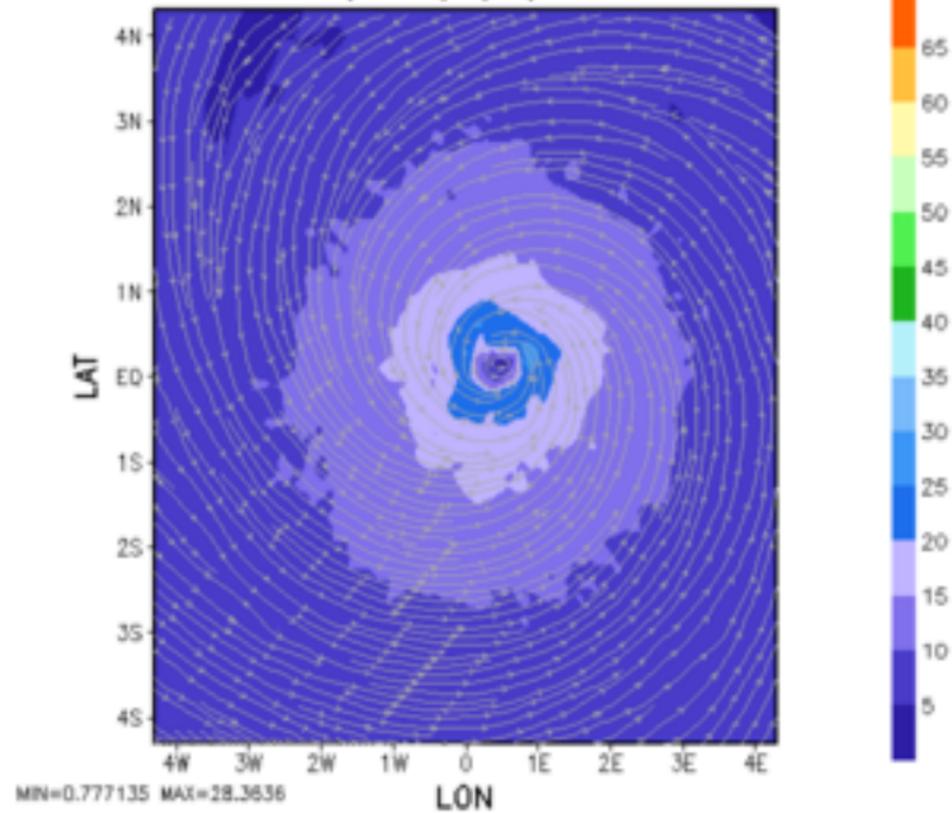


10-m Wind Speed(m/s) at HR027MM00

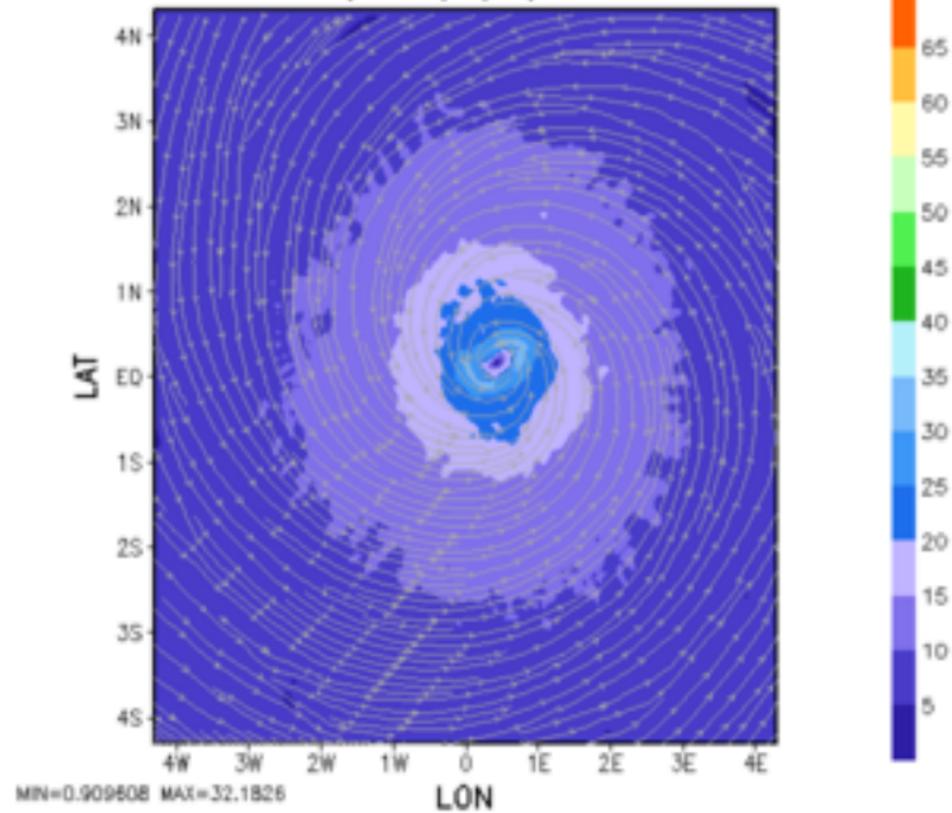


# rot wind10m FHR=030

10-m Wind Speed(m/s) at HR030MM00

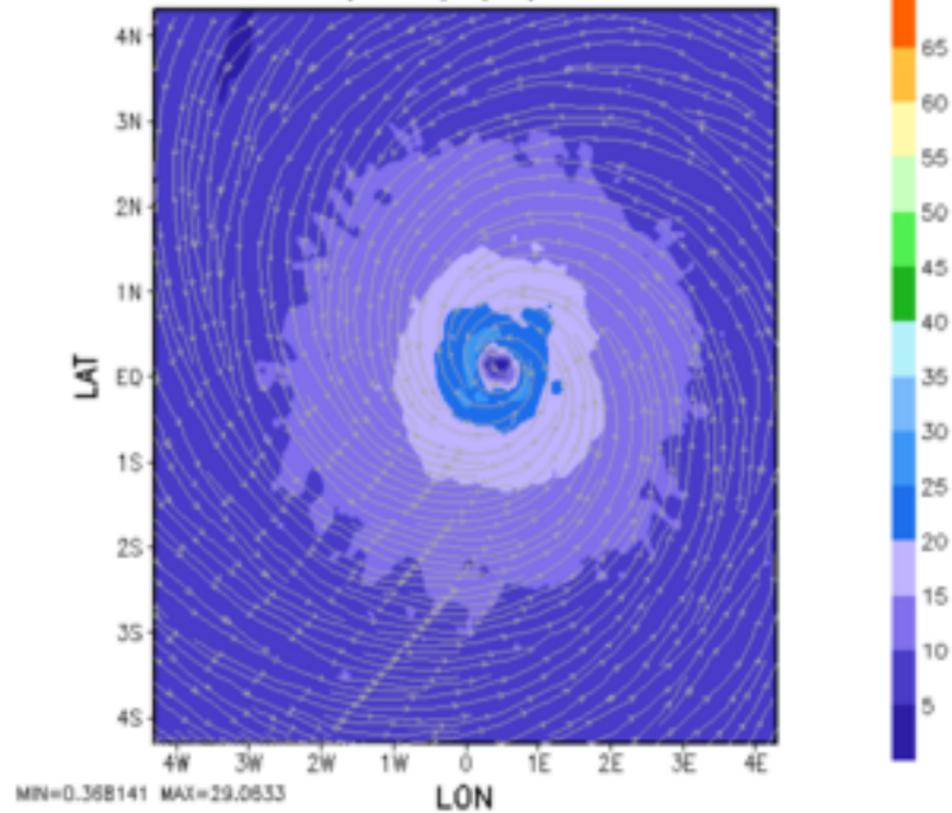


10-m Wind Speed(m/s) at HR030MM00

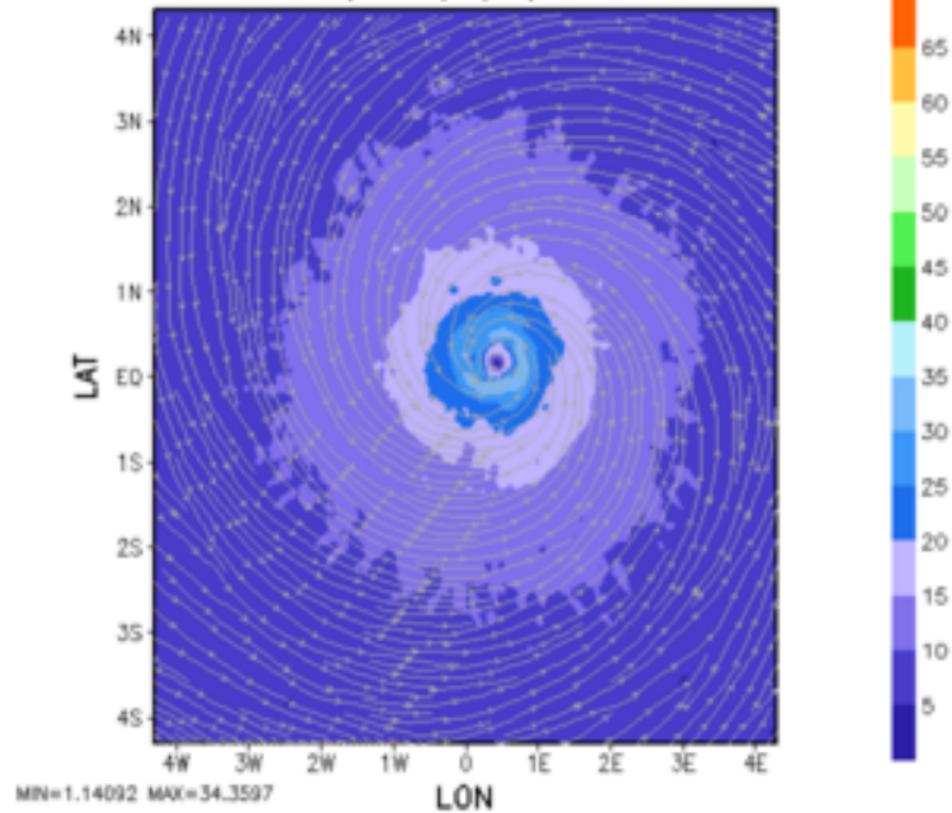


# rot wind10m FHR=033

10-m Wind Speed(m/s) at HR033MM00

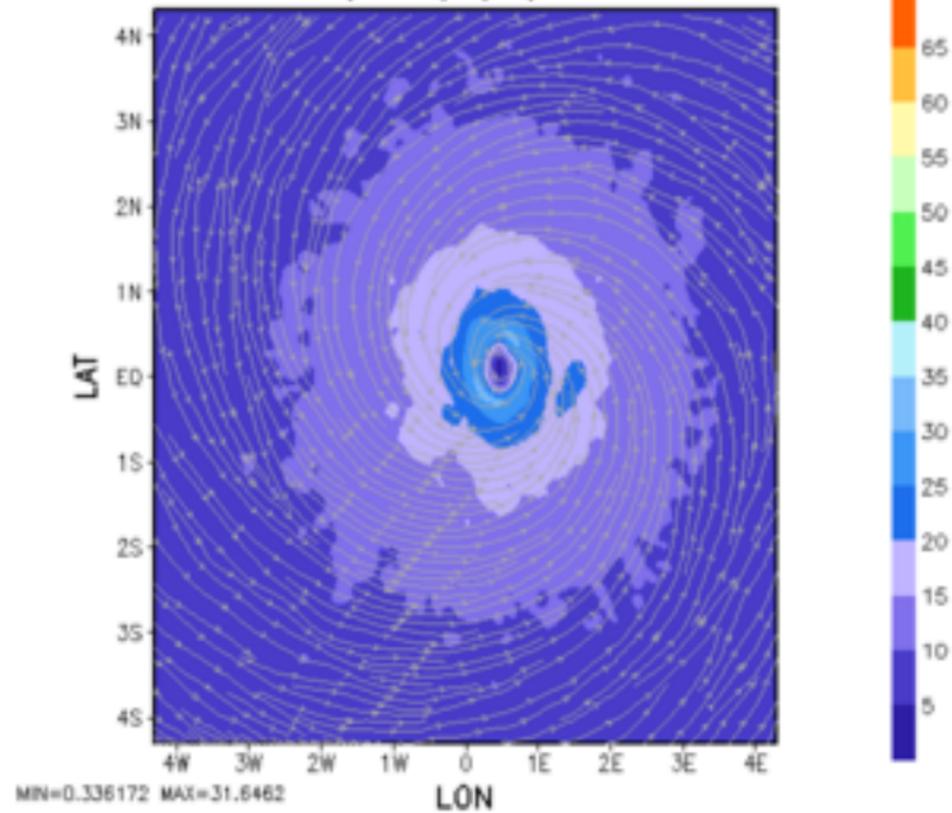


10-m Wind Speed(m/s) at HR033MM00

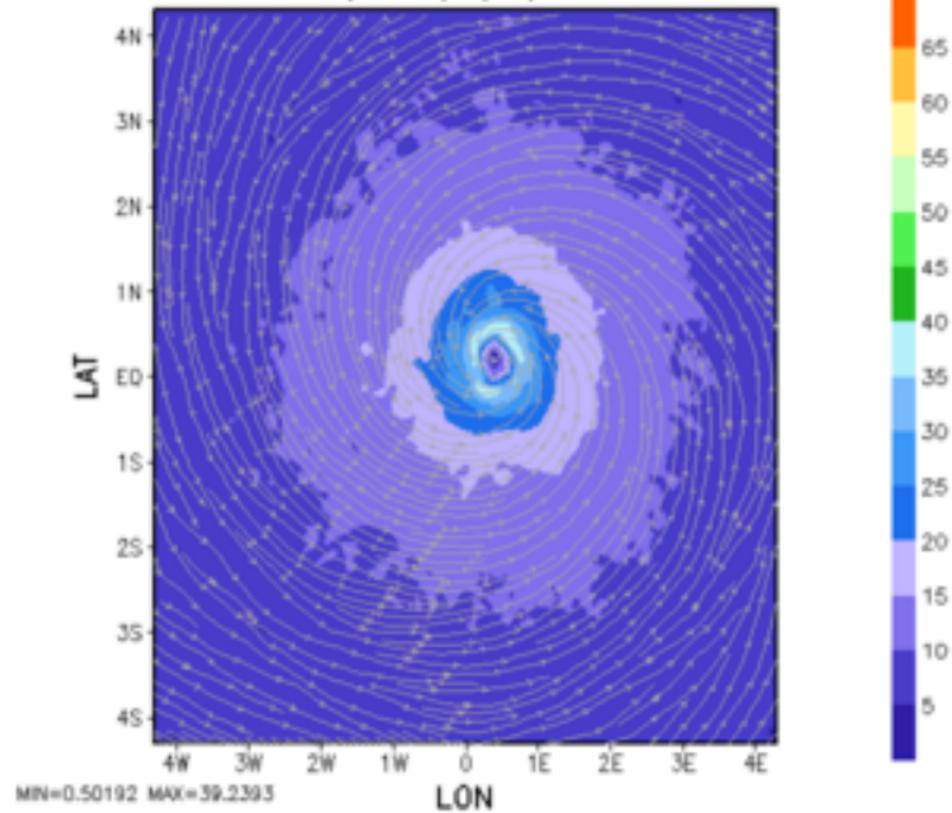


# rot wind10m FHR=036

10-m Wind Speed(m/s) at HR036MM00

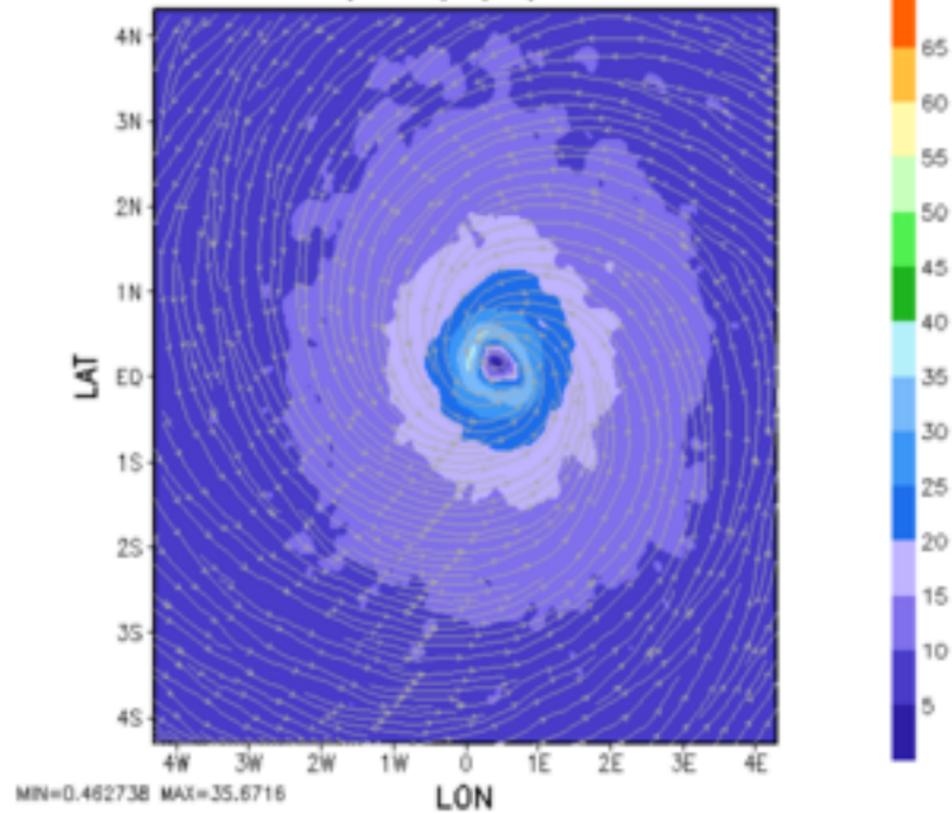


10-m Wind Speed(m/s) at HR036MM00

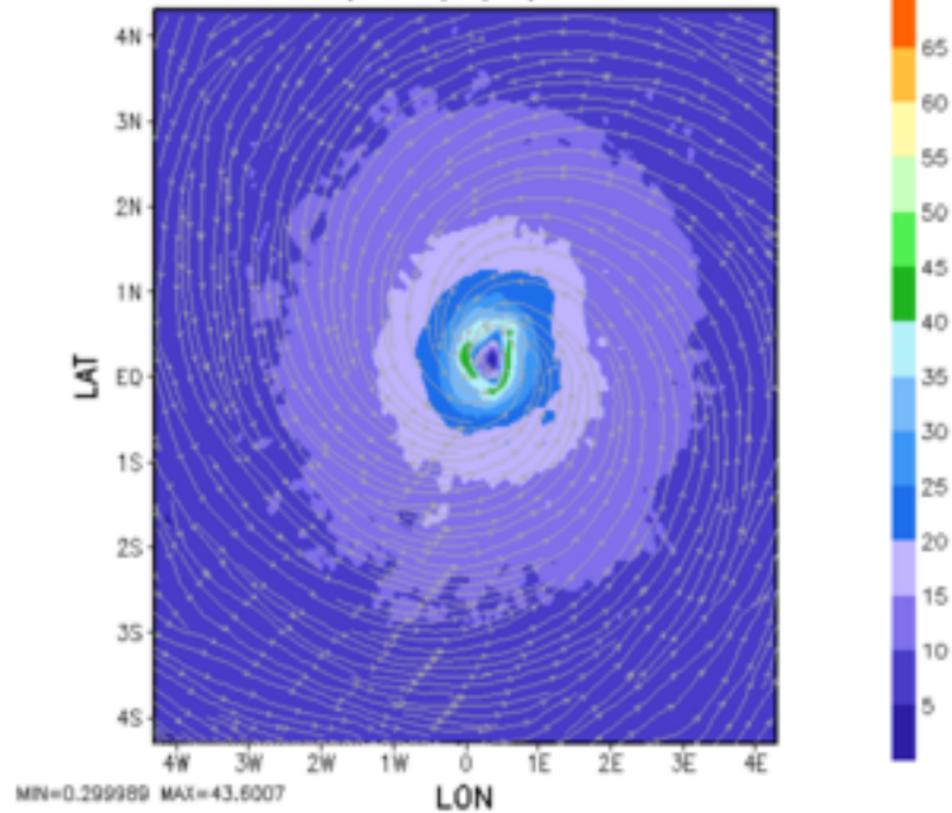


# rot wind10m FHR=039

10-m Wind Speed(m/s) at HR039MM00

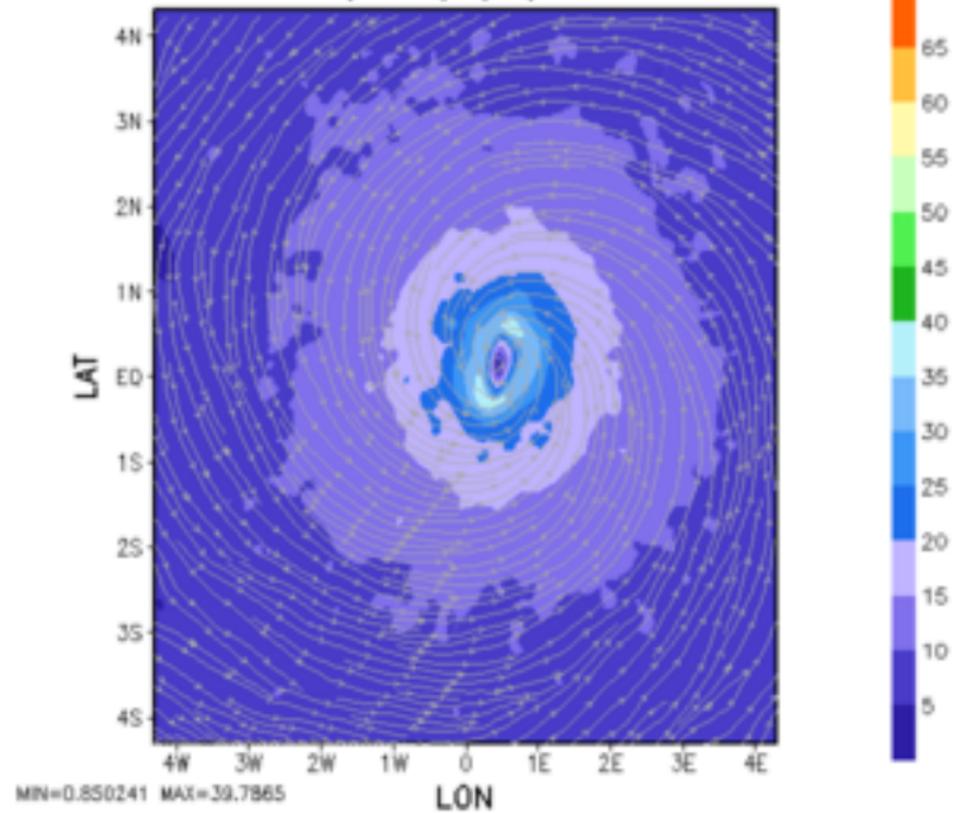


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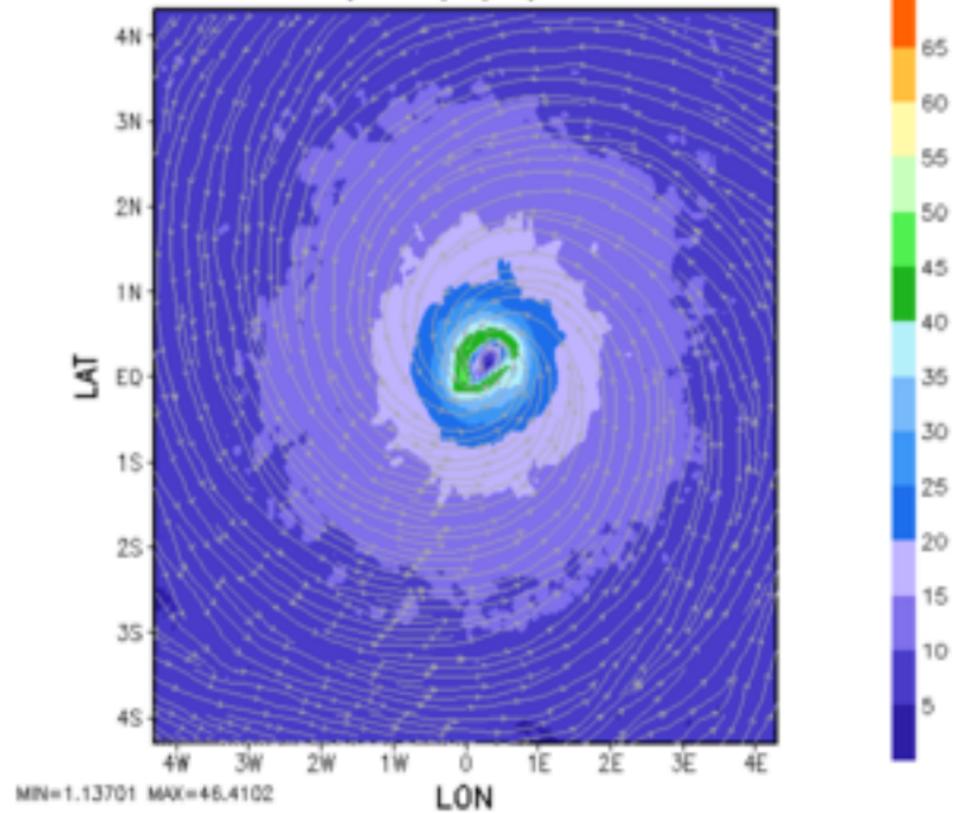


# rot wind10m FHR=042

10-m Wind Speed(m/s) at HR042MM00

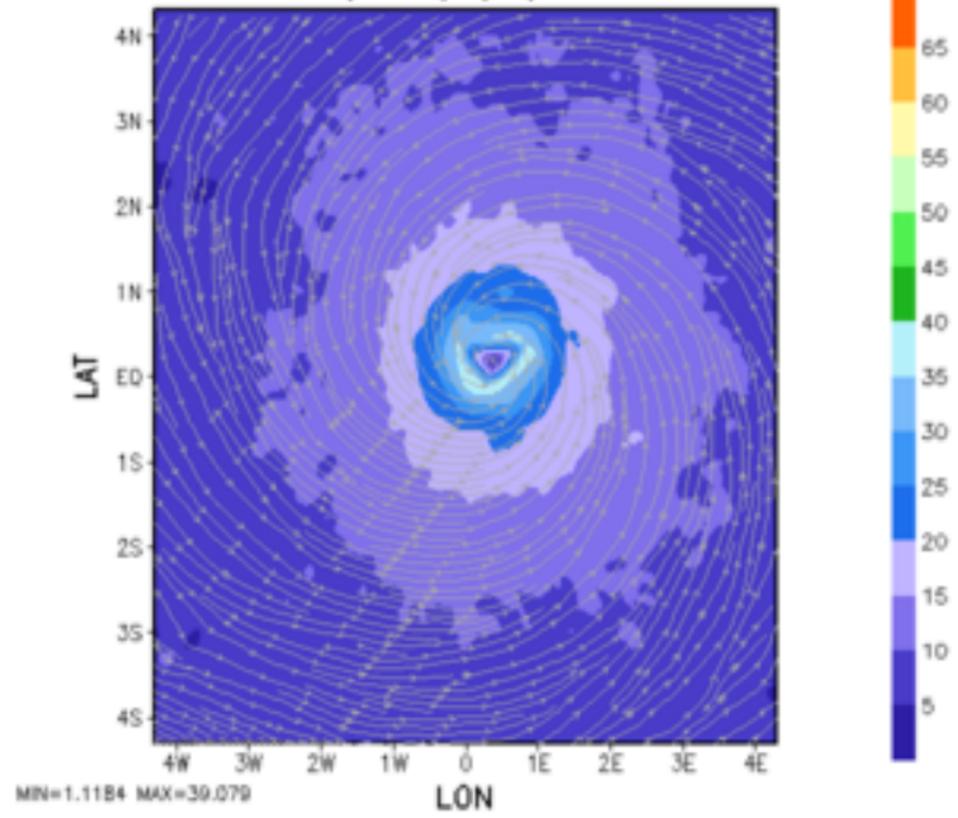


10-m Wind Speed(m/s) at HR042MM00

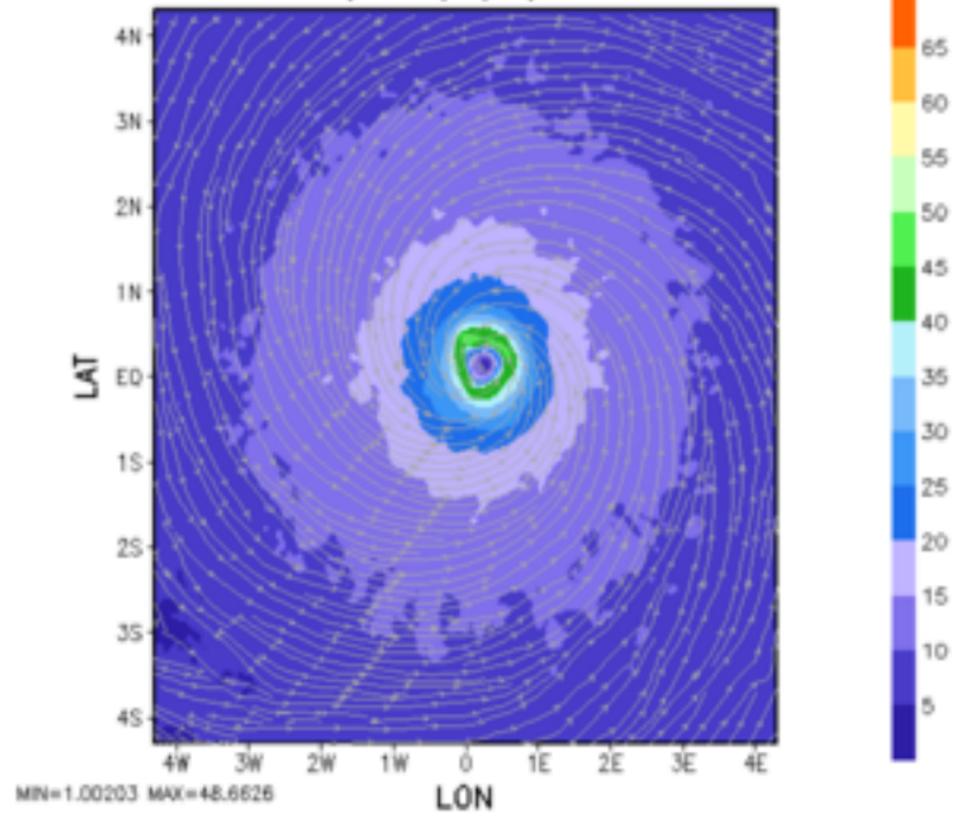


# rot wind10m FHR=045

10-m Wind Speed(m/s) at HR045MM00

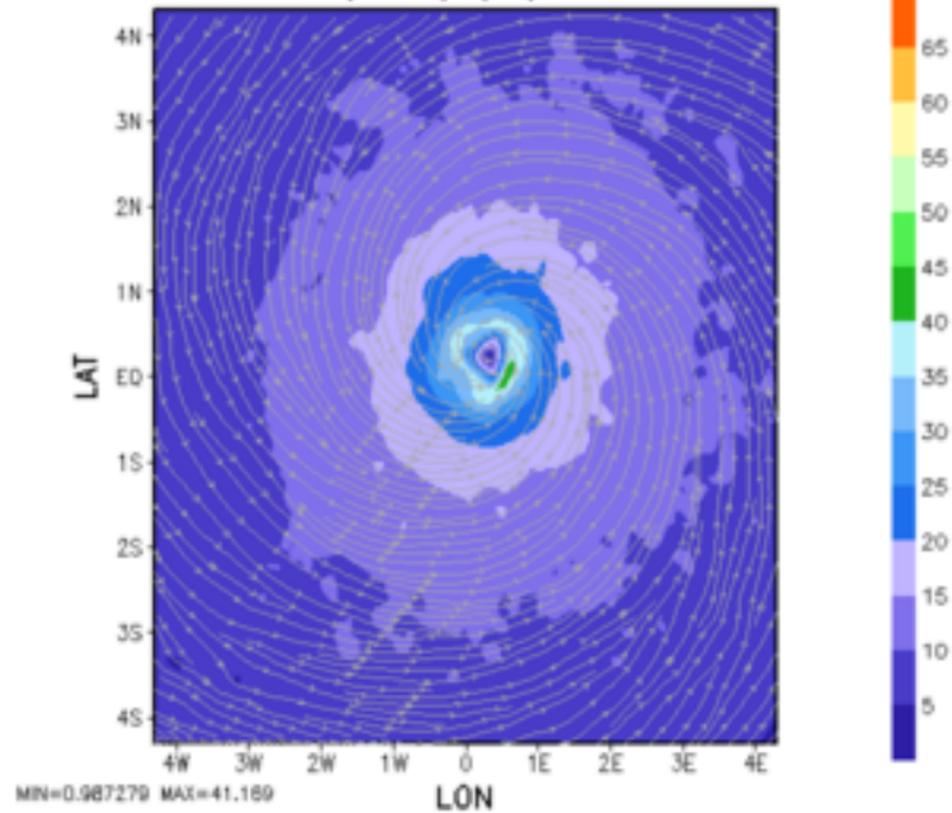


10-m Wind Speed(m/s) at HR045MM00

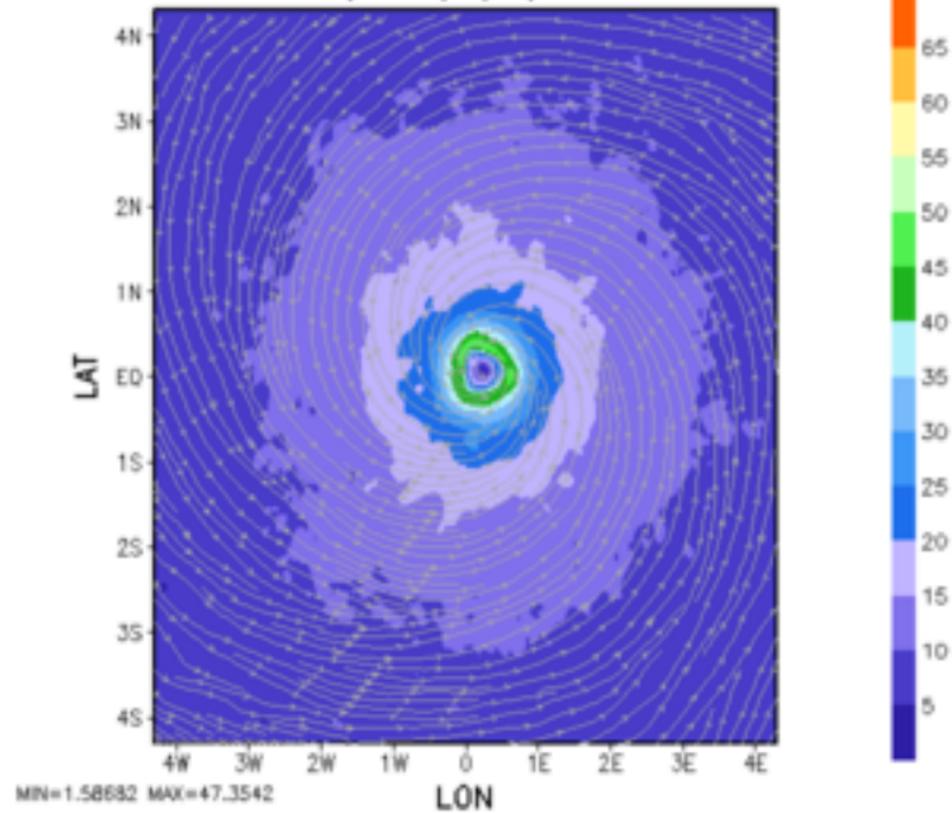


# rot wind10m FHR=048

10-m Wind Speed(m/s) at HR048MM00

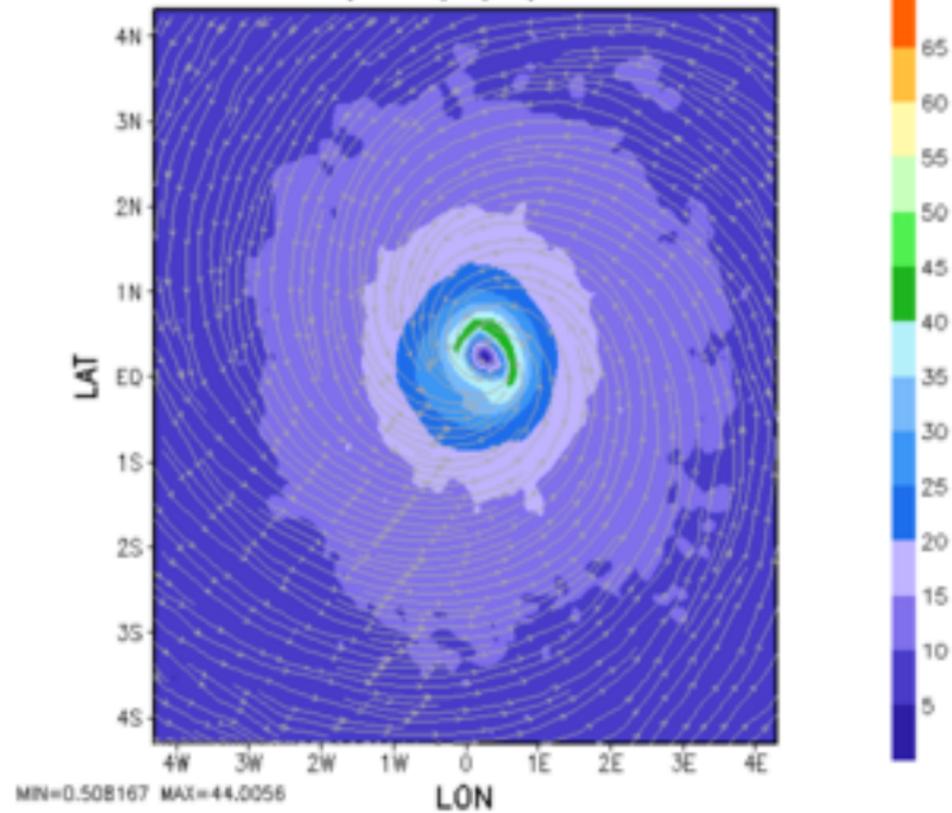


10-m Wind Speed(m/s) at HR048MM00

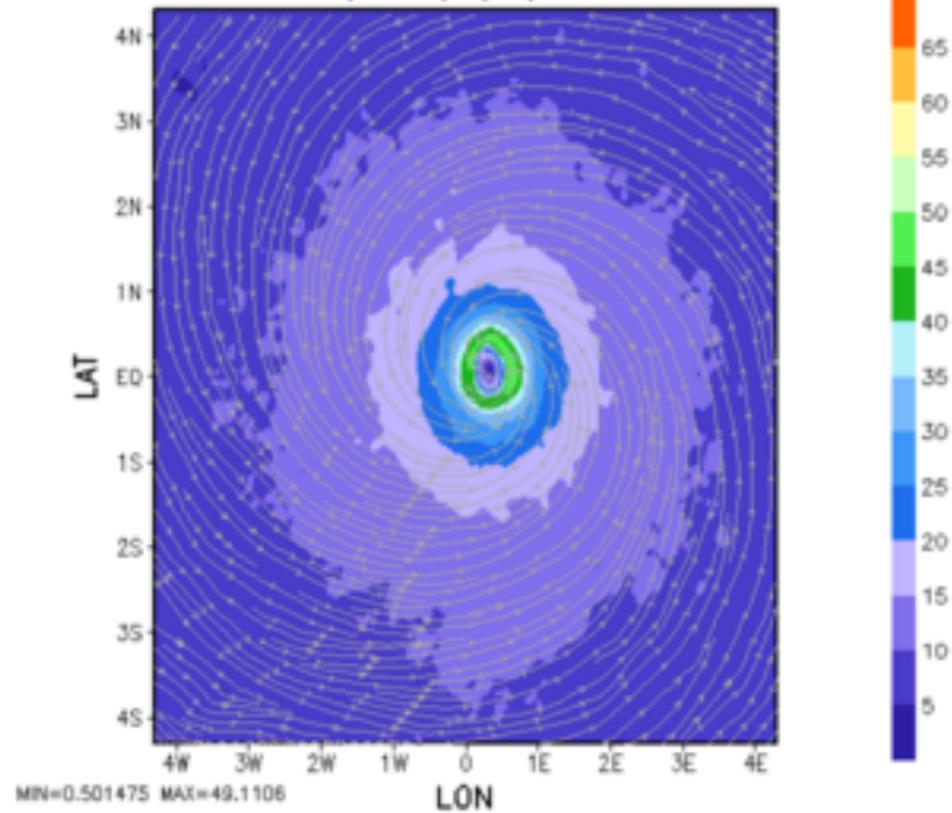


# rot wind10m FHR=051

10-m Wind Speed(m/s) at HR051MM00

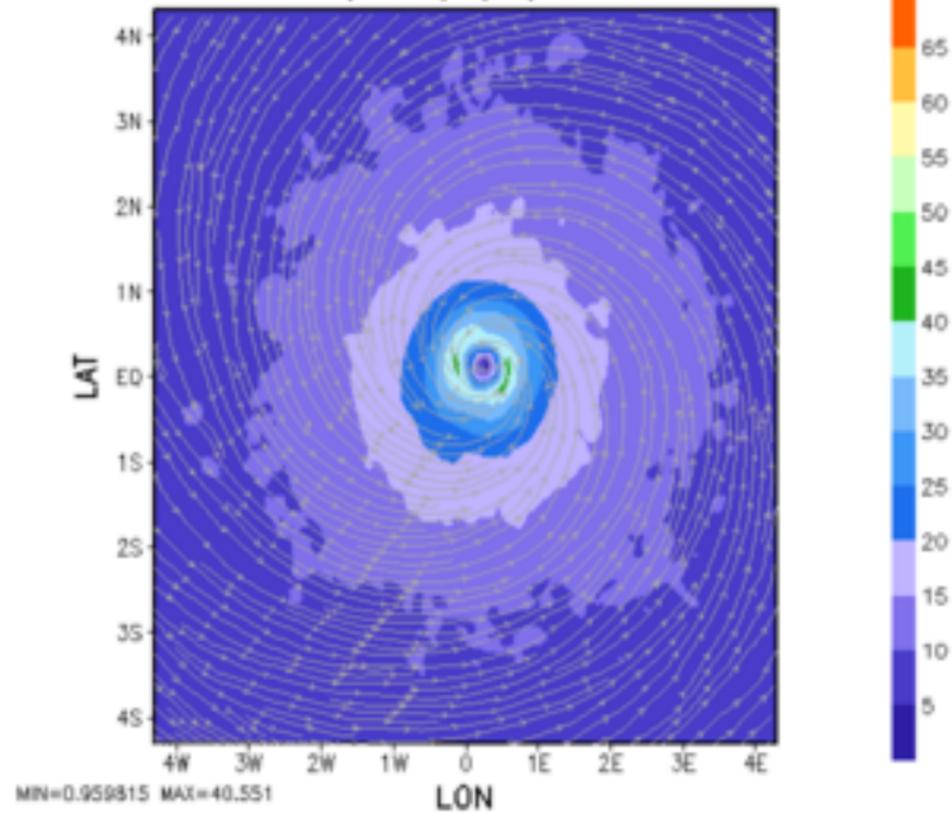


10-m Wind Speed(m/s) at HR051MM00

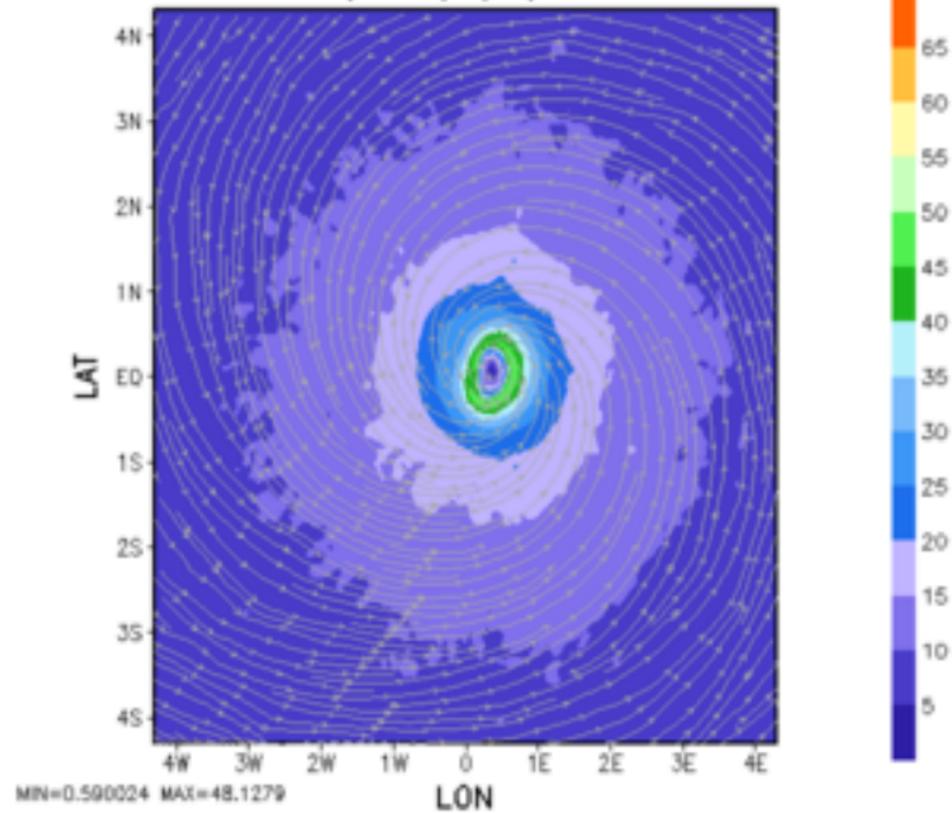


# rot wind10m FHR=054

10-m Wind Speed(m/s) at HR054MM00

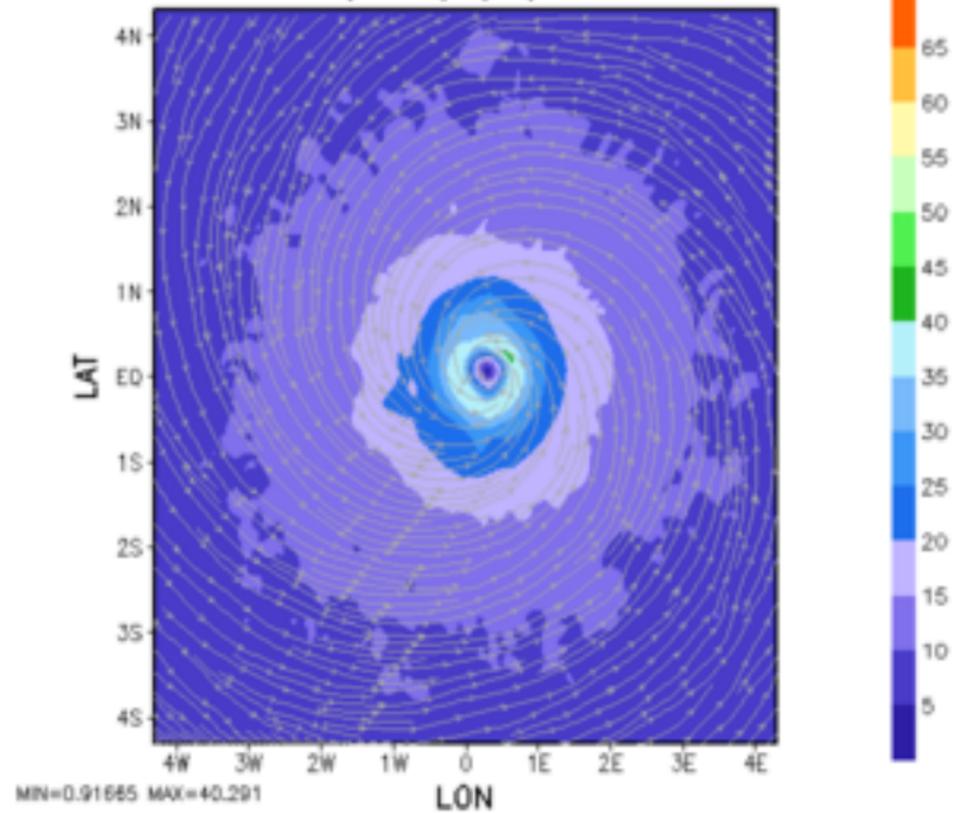


10-m Wind Speed(m/s) at HR054MM00

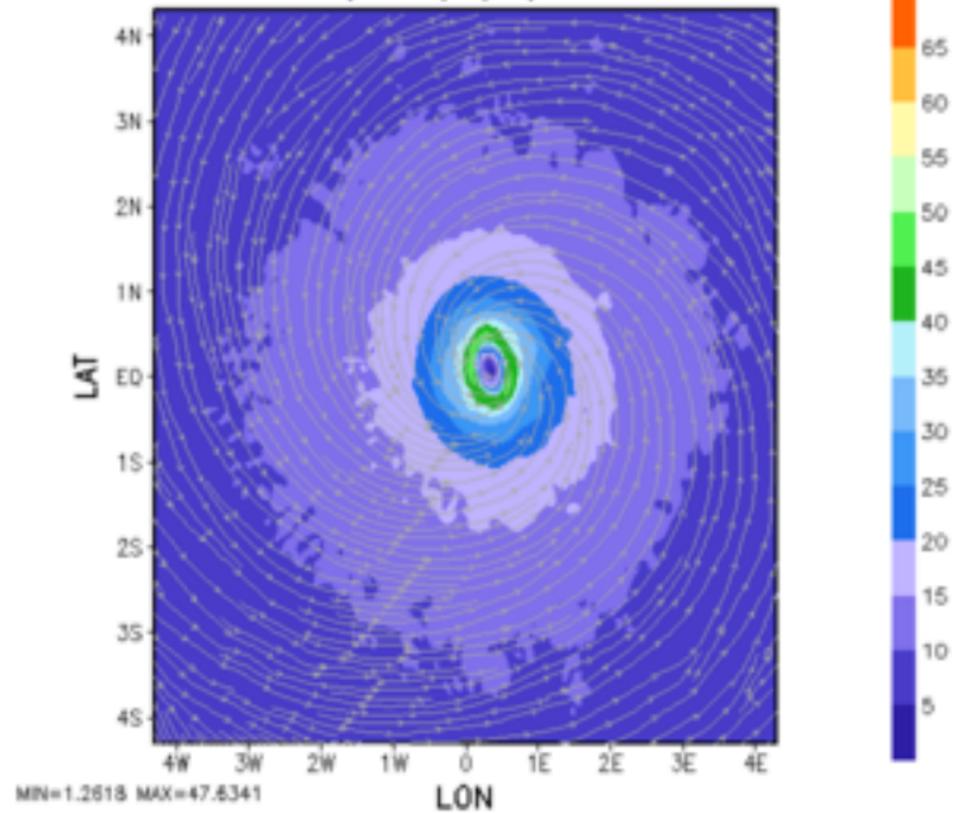


# rot wind10m FHR=057

10-m Wind Speed(m/s) at HR057MM00

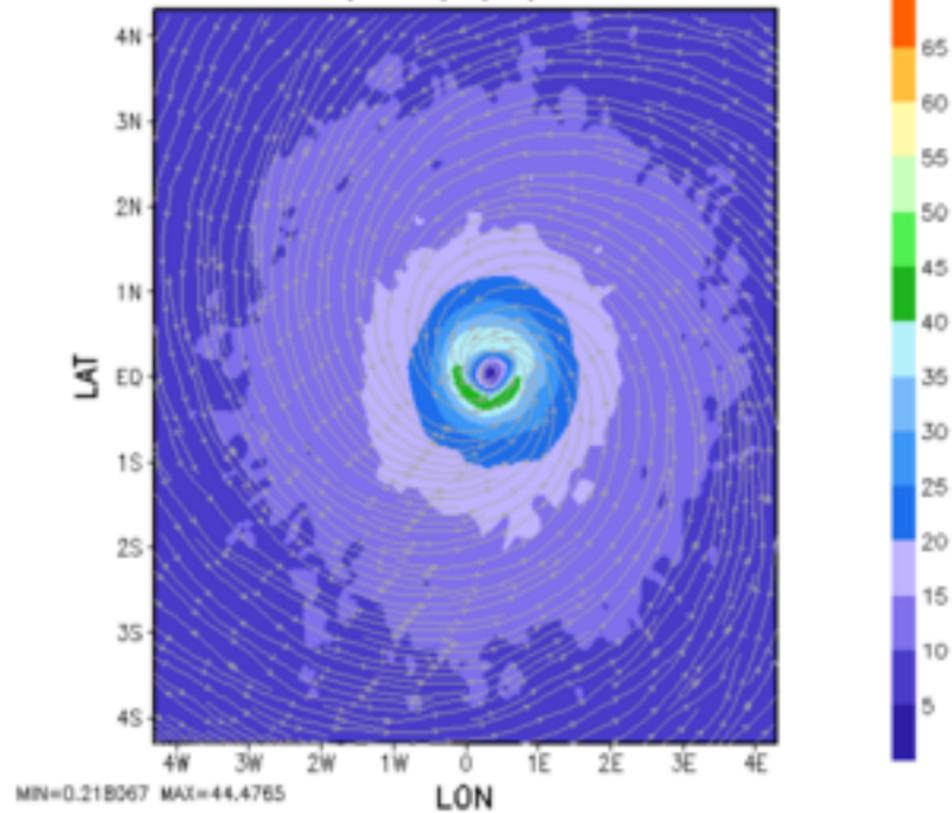


10-m Wind Speed(m/s) at HR057MM00

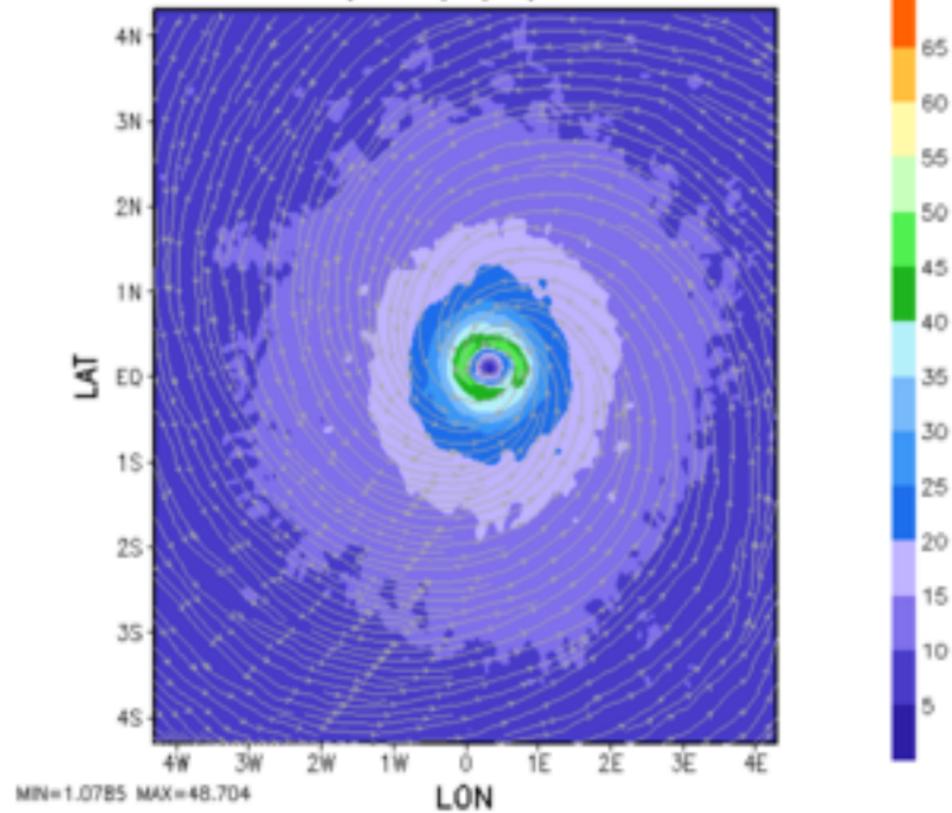


# rot wind10m FHR=060

10-m Wind Speed(m/s) at HR060MM00

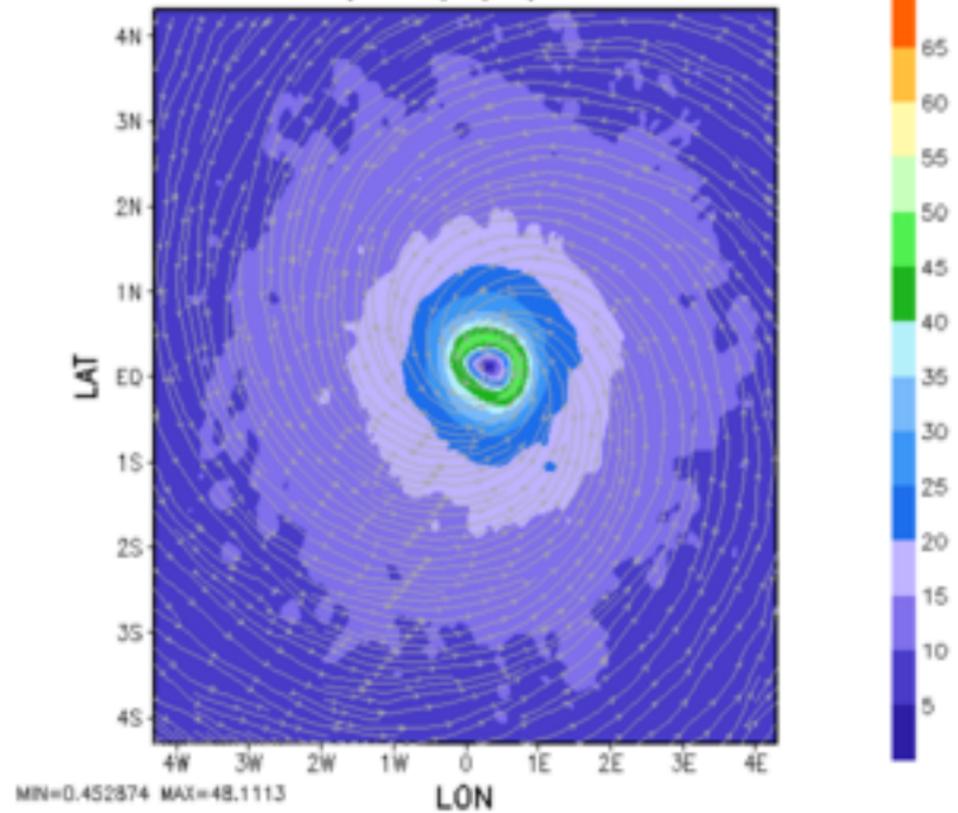


10-m Wind Speed(m/s) at HR060MM00

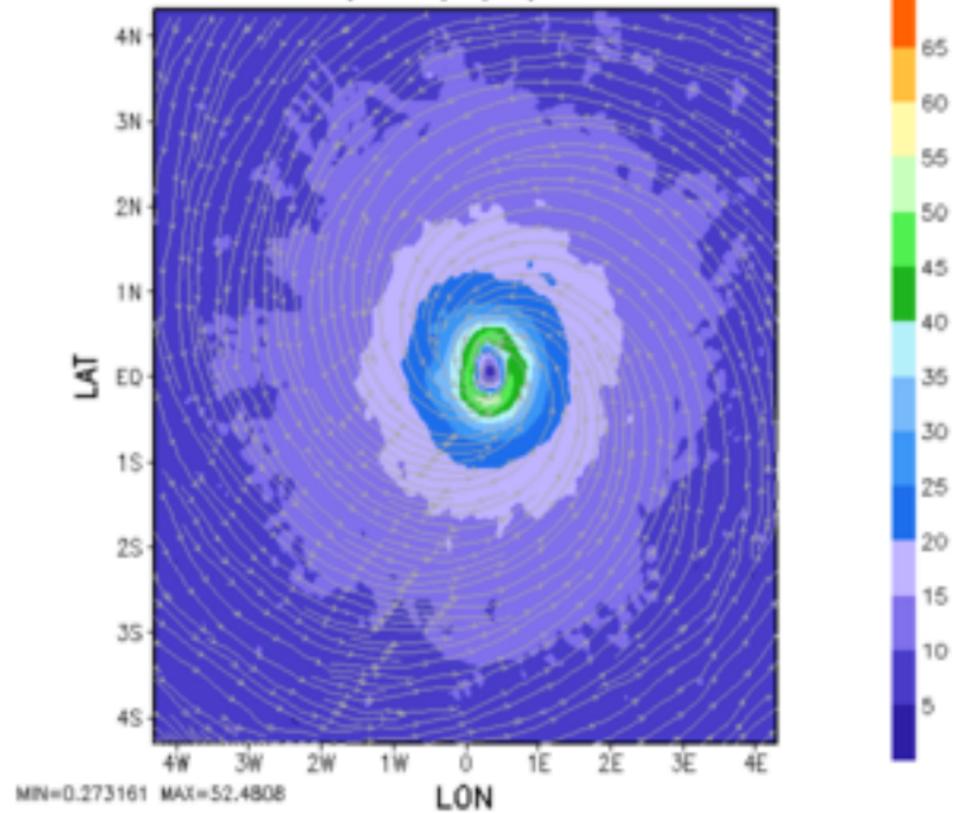


# rot wind10m FHR=063

10-m Wind Speed(m/s) at HR063MM00

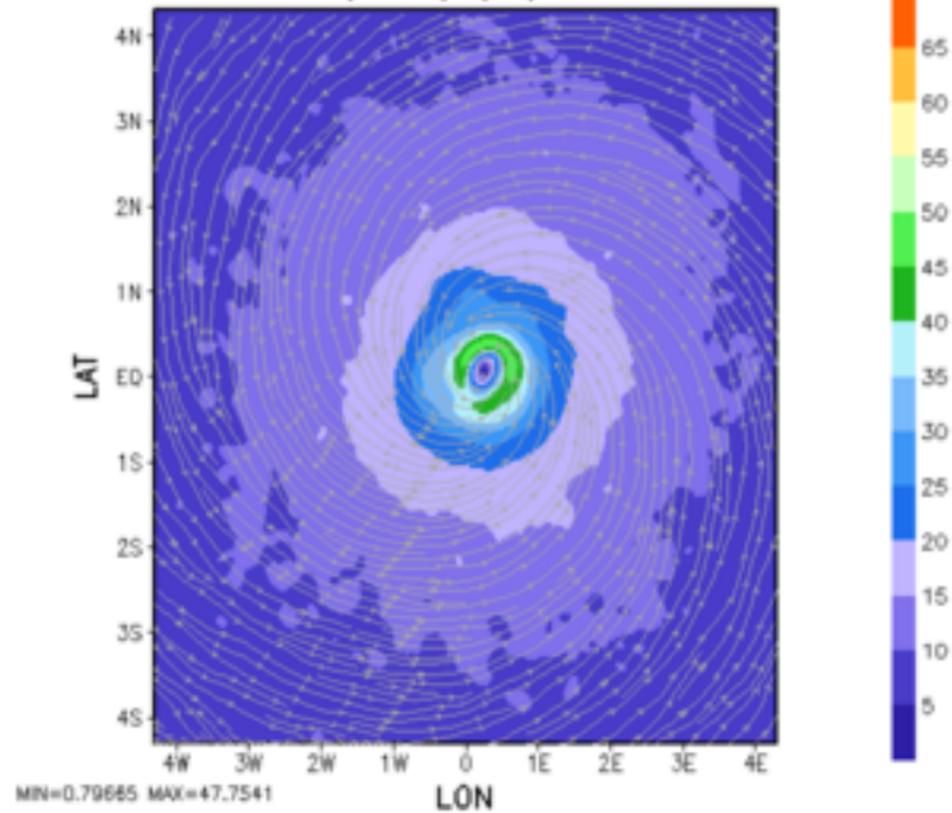


10-m Wind Speed(m/s) at HR063MM00

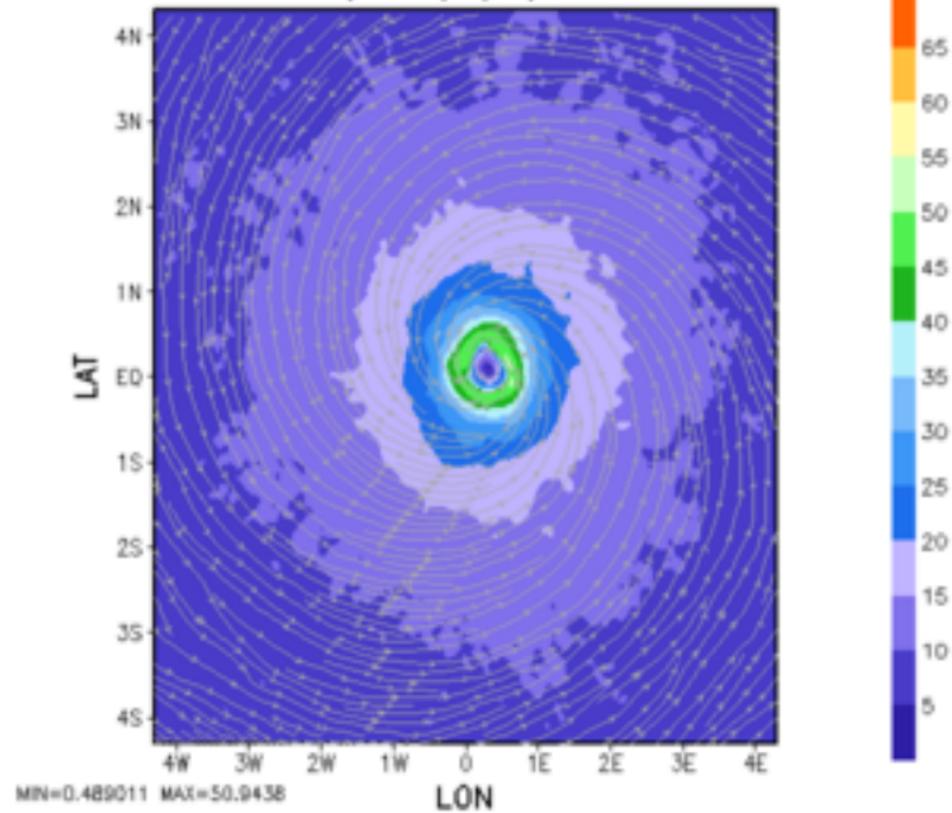


# rot wind10m FHR=066

10-m Wind Speed(m/s) at HR066MM00

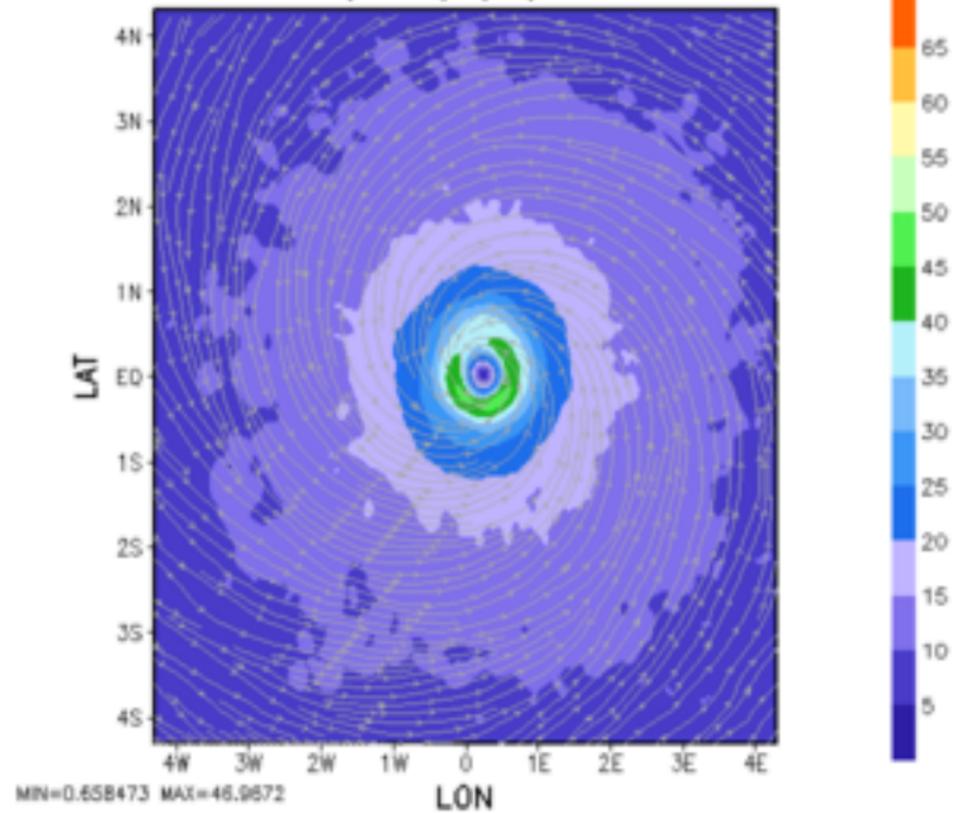


10-m Wind Speed(m/s) at HR066MM00

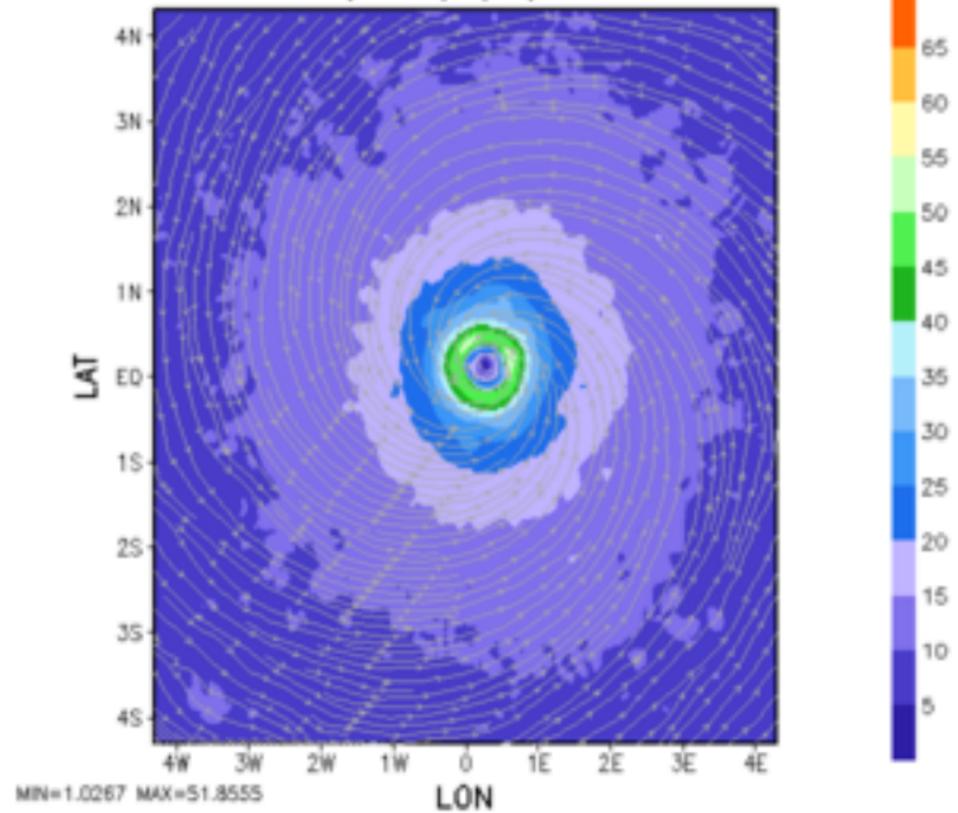


# rot wind10m FHR=069

10-m Wind Speed(m/s) at HR069MM00

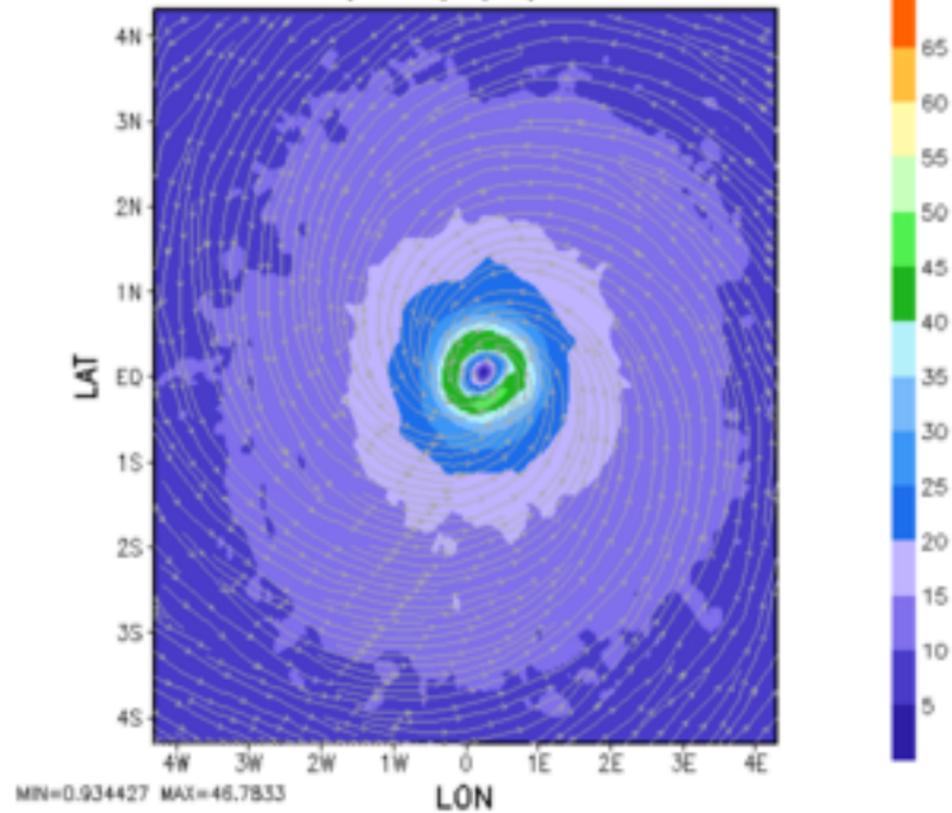


10-m Wind Speed(m/s) at HR069MM00

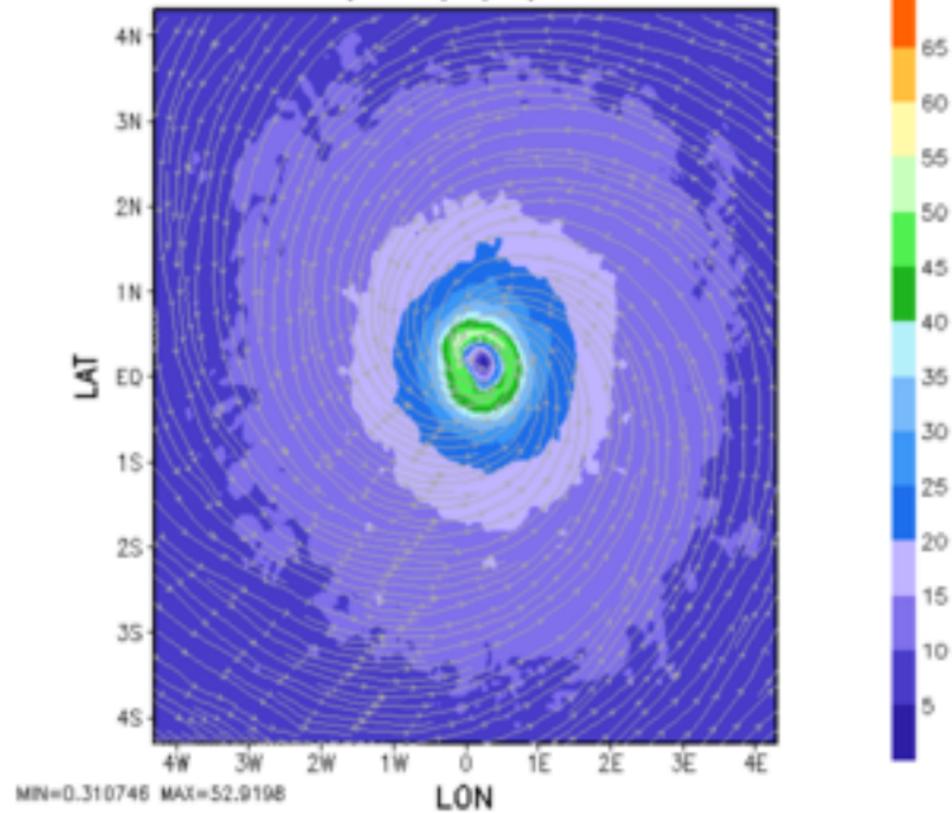


# rot wind10m FHR=072

10-m Wind Speed(m/s) at HR072MM00

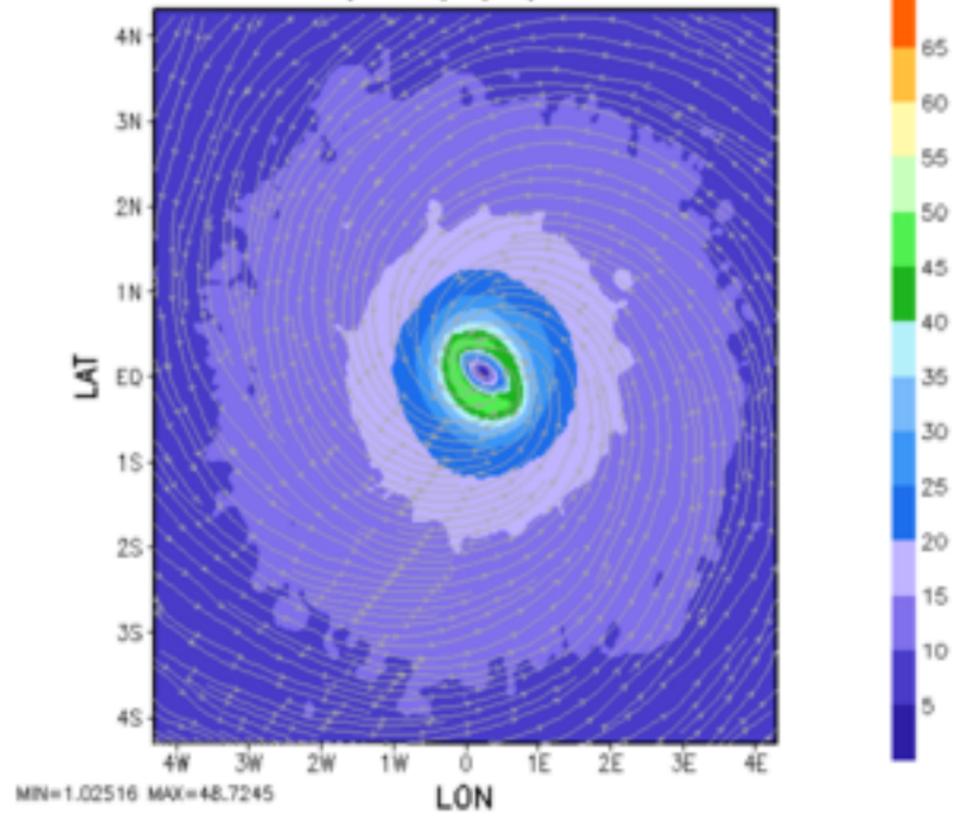


10-m Wind Speed(m/s) at HR072MM00

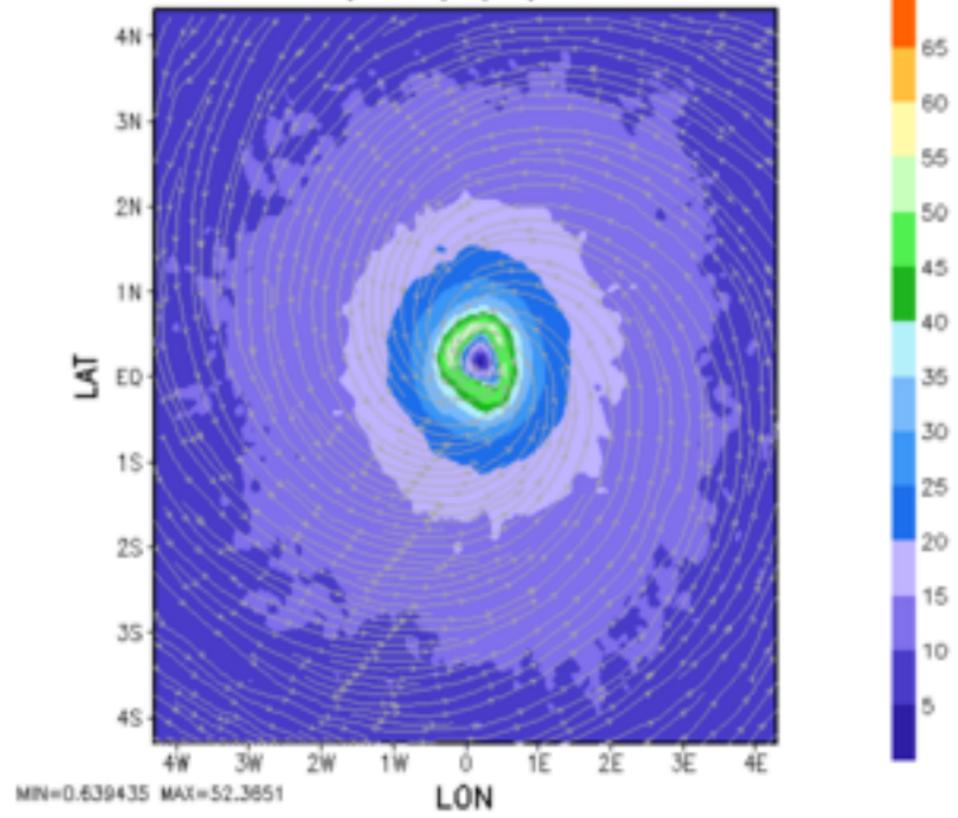


# rot wind10m FHR=075

10-m Wind Speed(m/s) at HR075MM00

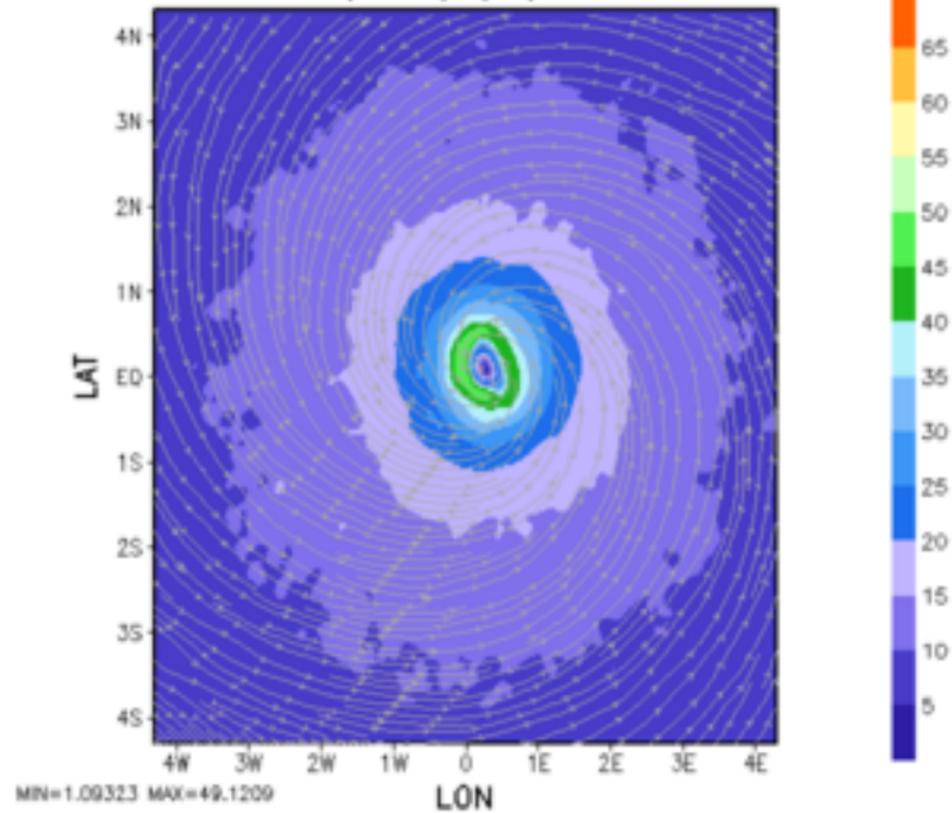


10-m Wind Speed(m/s) at HR075MM00

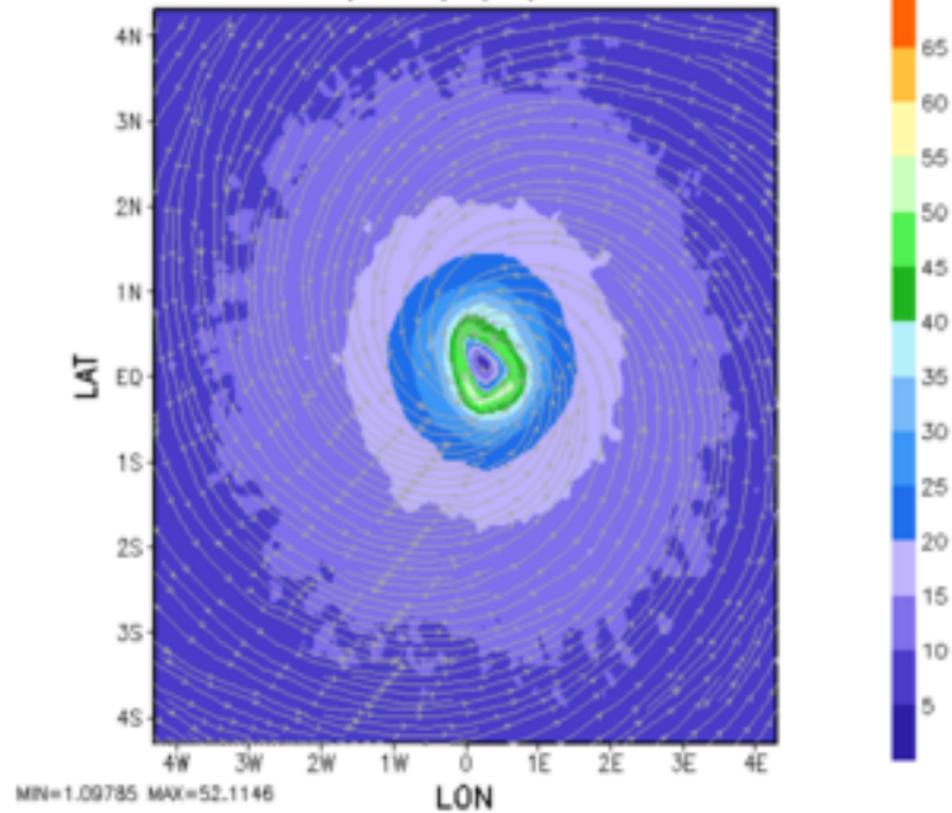


# rot wind10m FHR=078

10-m Wind Speed(m/s) at HR078MM00

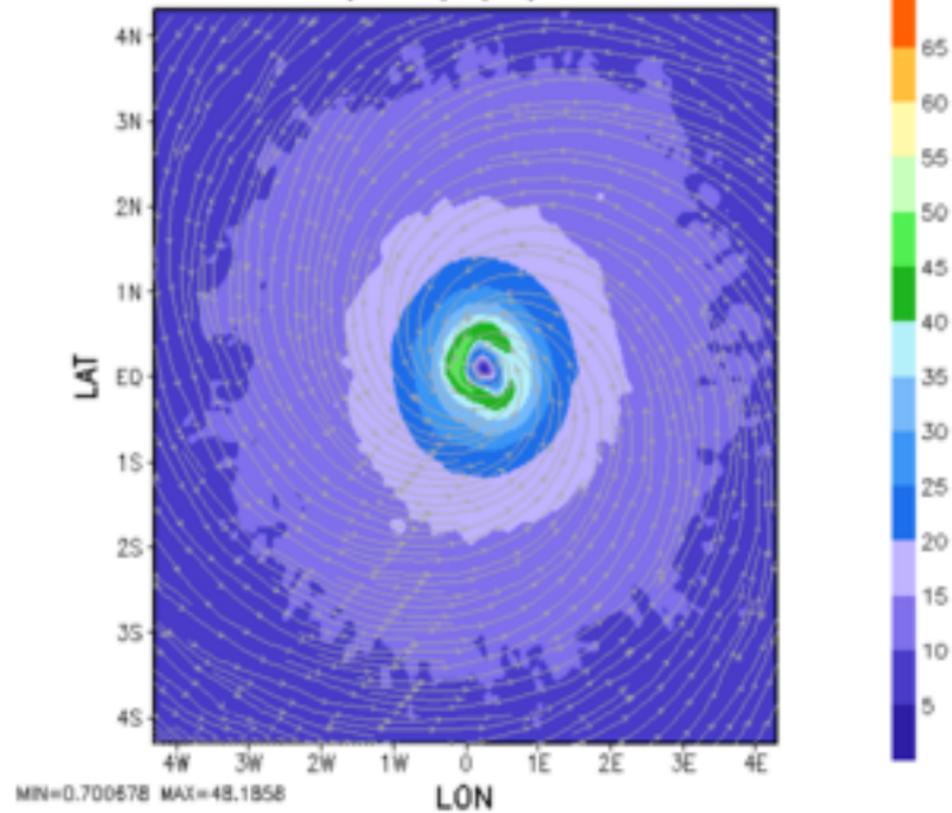


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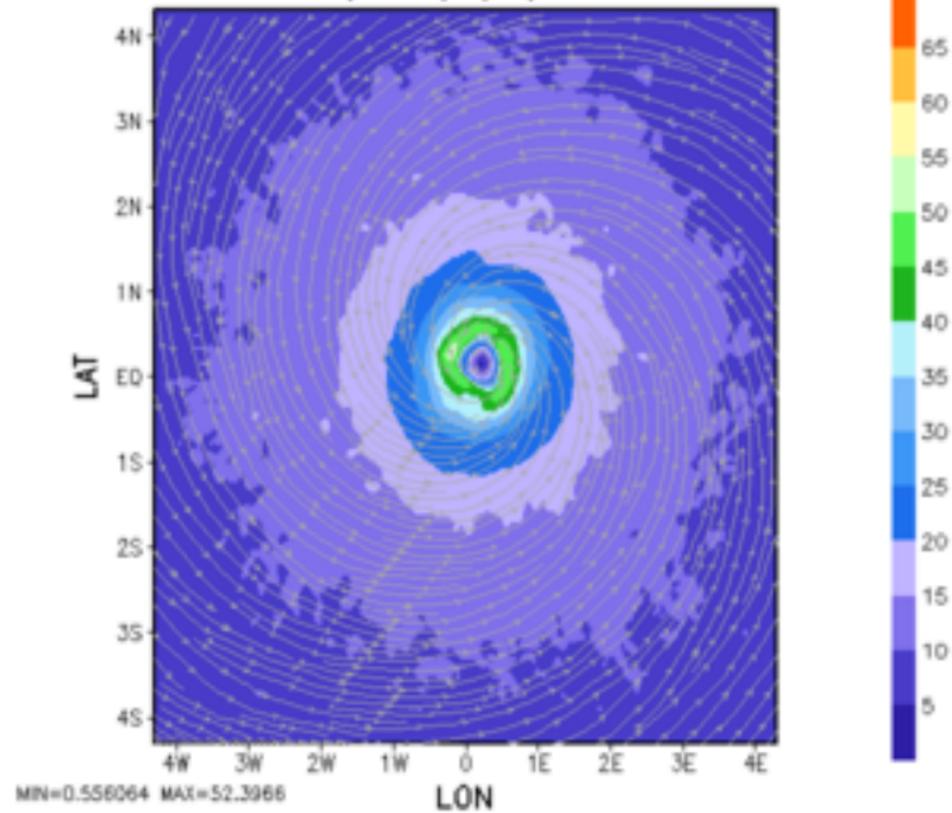


# rot wind10m FHR=081

10-m Wind Speed(m/s) at HR081MM00

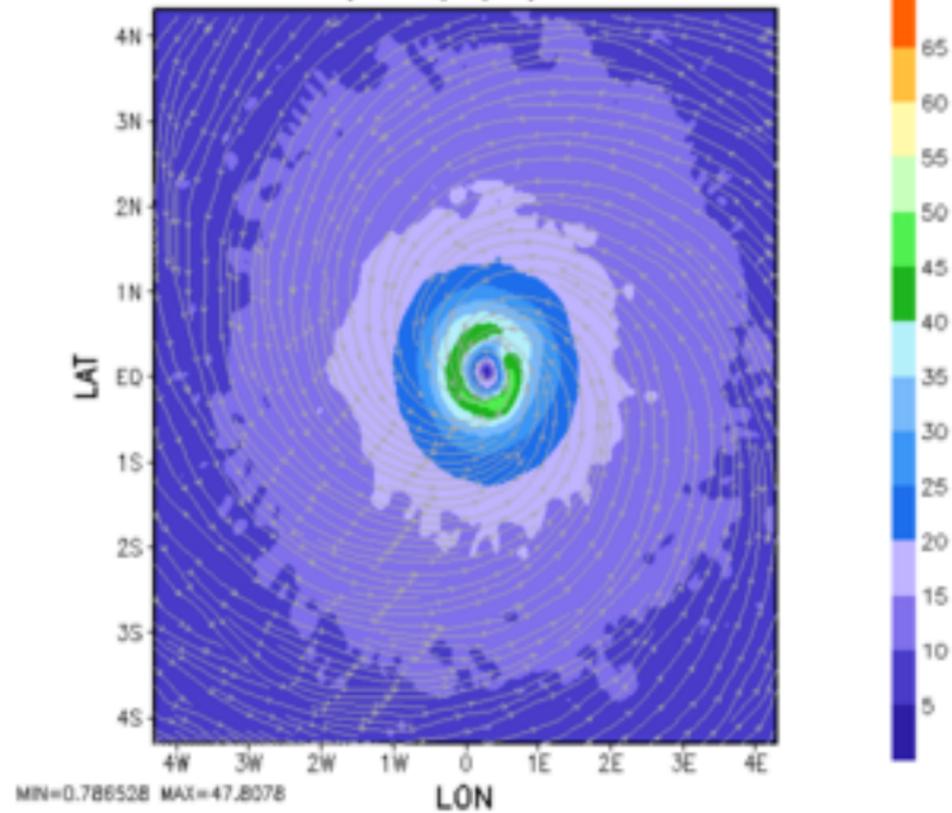


10-m Wind Speed(m/s) at HR081MM00

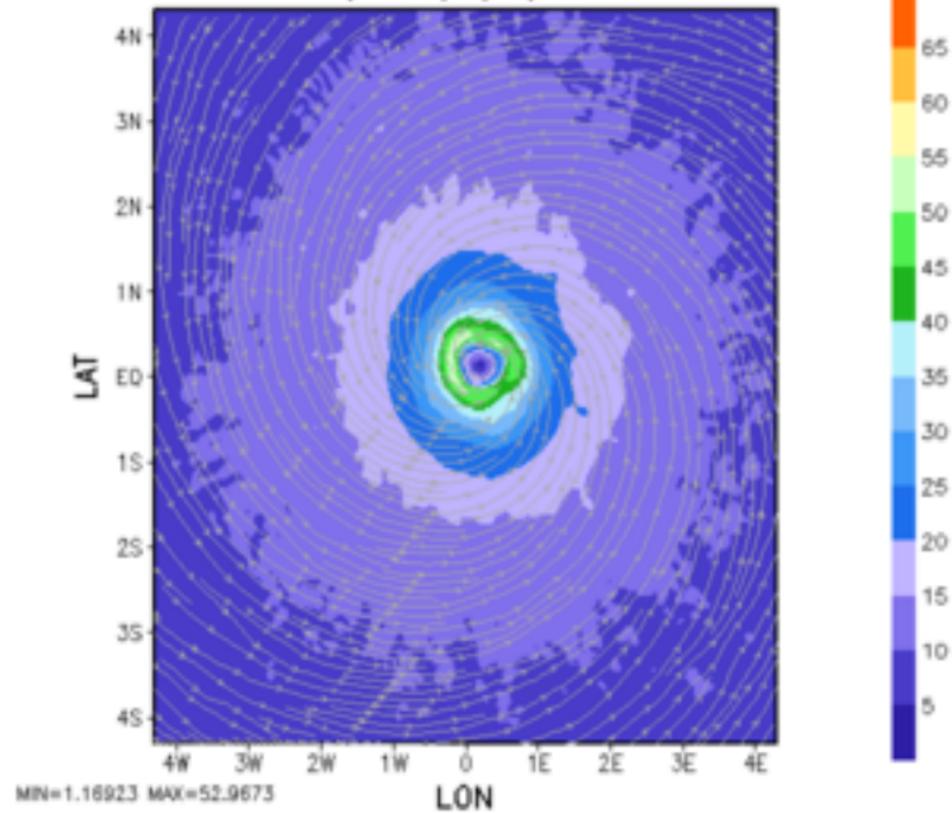


# rot wind10m FHR=084

10-m Wind Speed(m/s) at HR084MM00

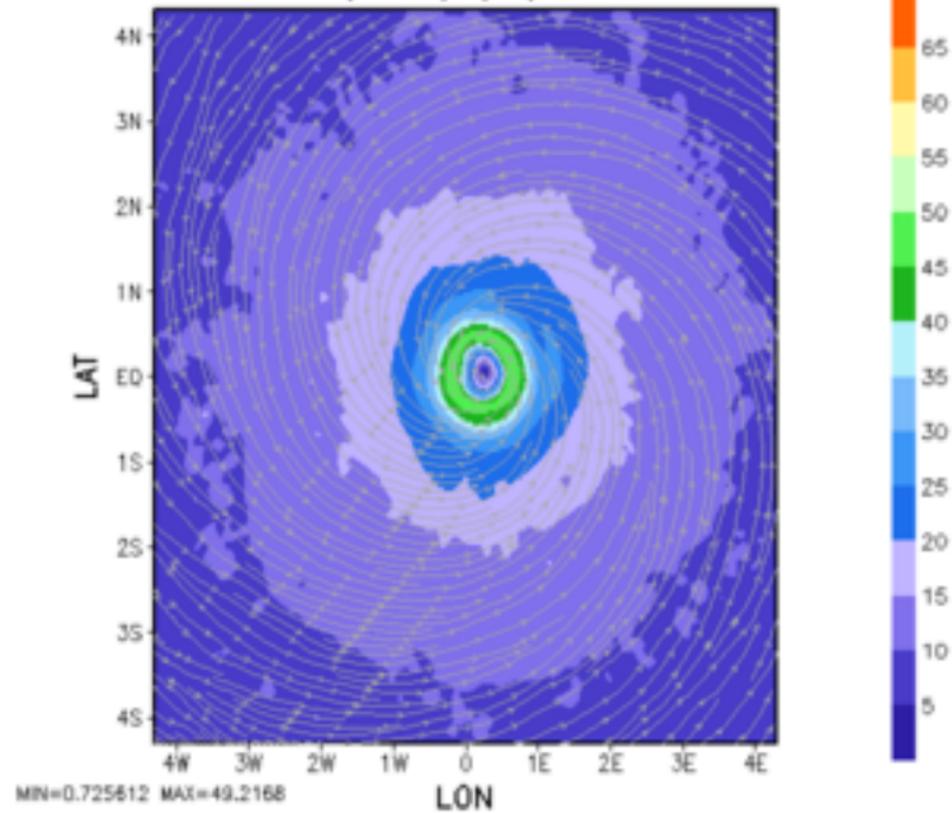


10-m Wind Speed(m/s) at HR084MM00

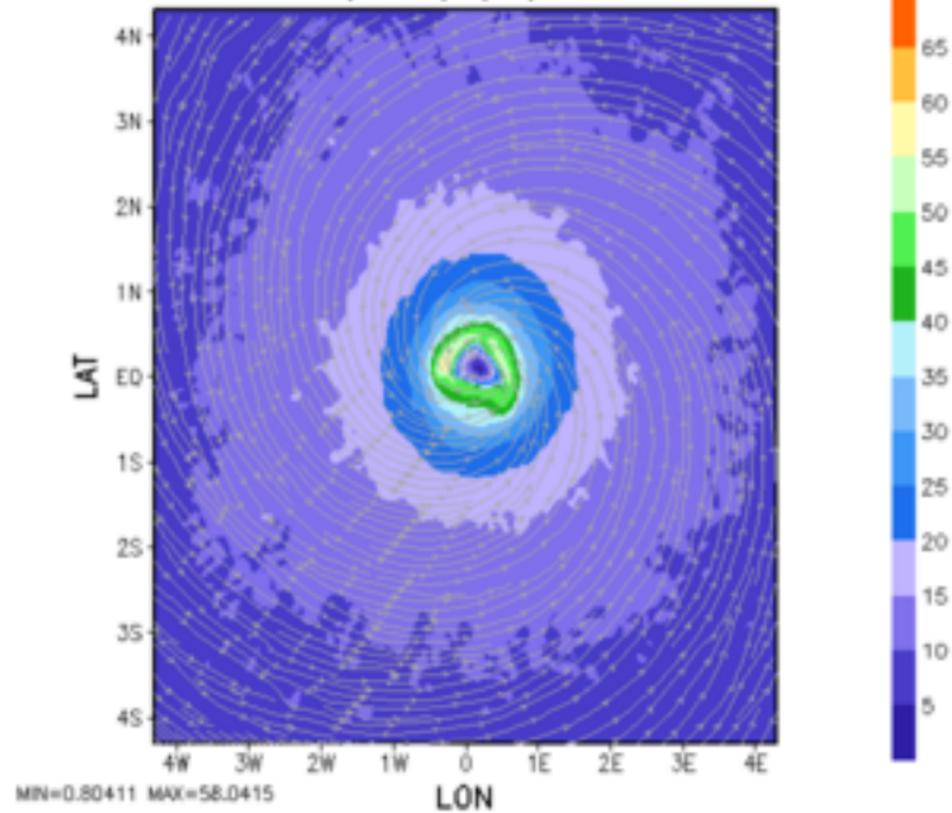


# rot wind10m FHR=087

10-m Wind Speed(m/s) at HR087MM00

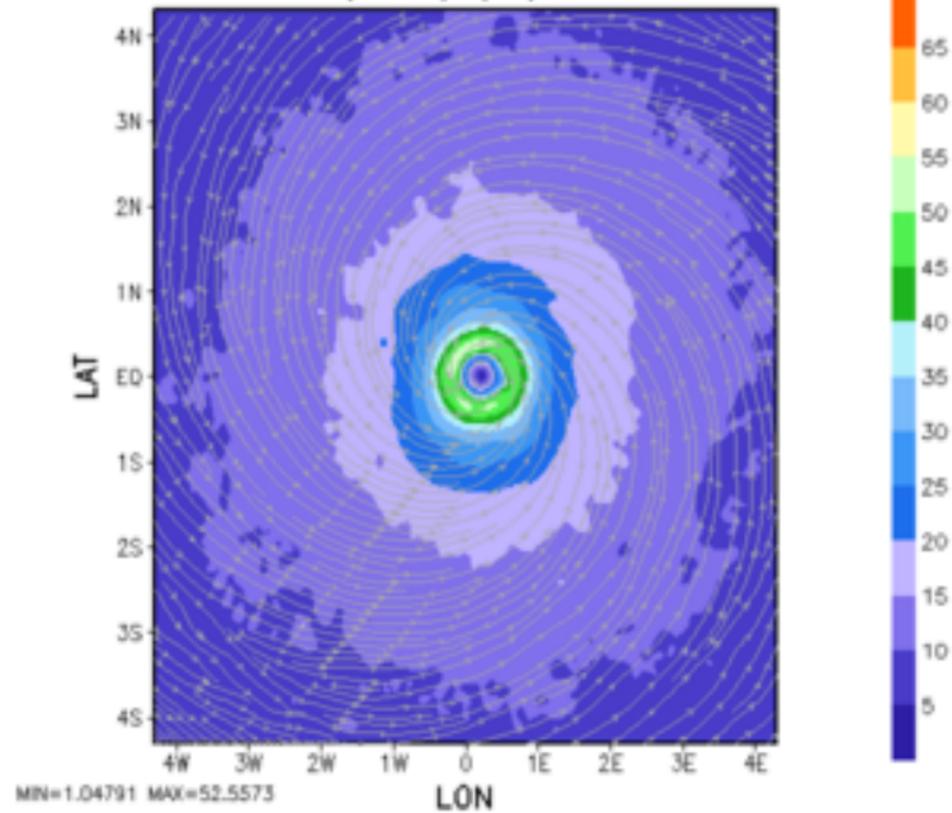


10-m Wind Speed(m/s) at HR087MM00

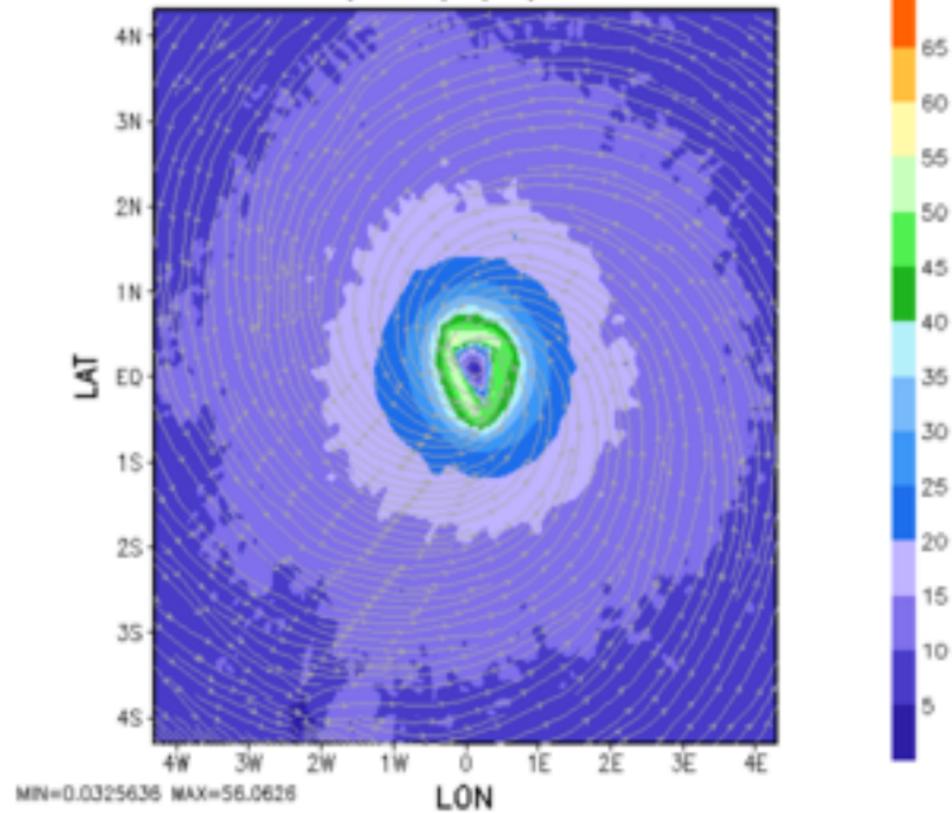


# rot wind10m FHR=090

10-m Wind Speed(m/s) at HR090MM00

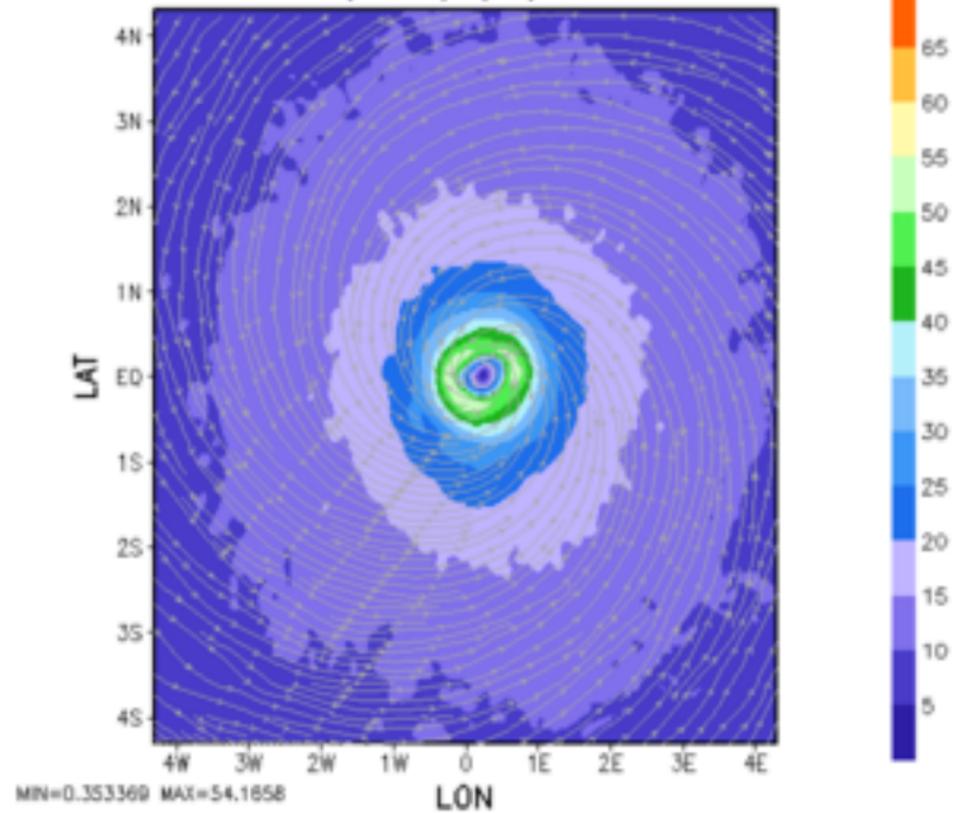


10-m Wind Speed(m/s) at HR090MM00

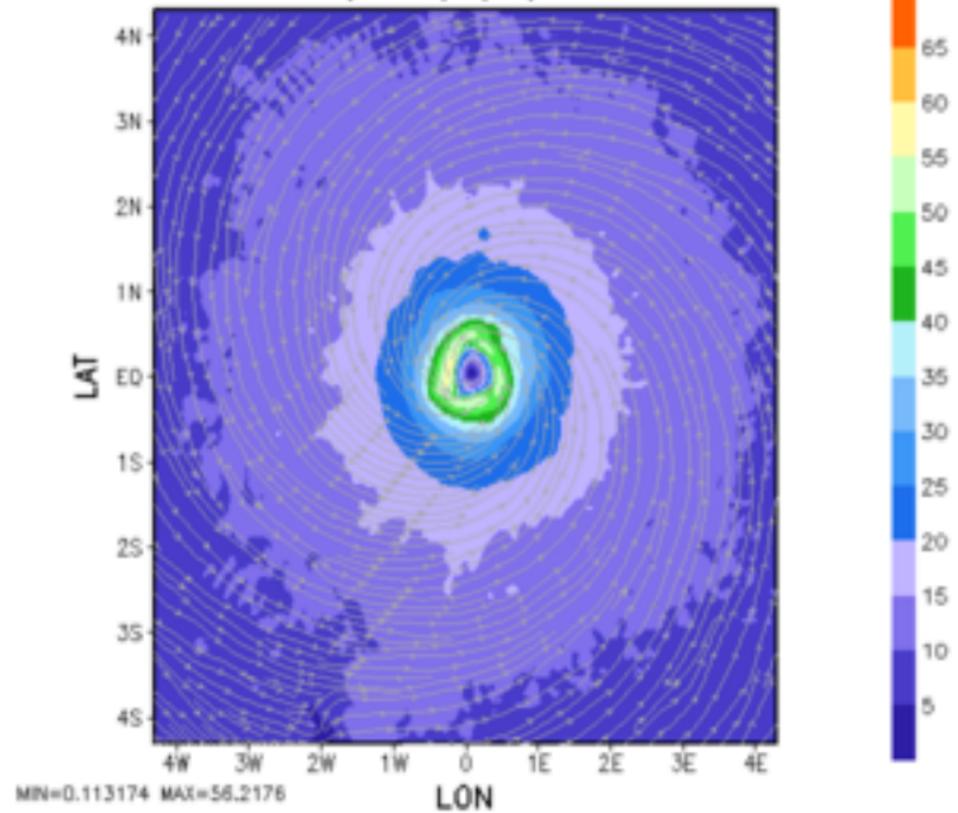


# rot wind10m FHR=093

10-m Wind Speed(m/s) at HR093MM00

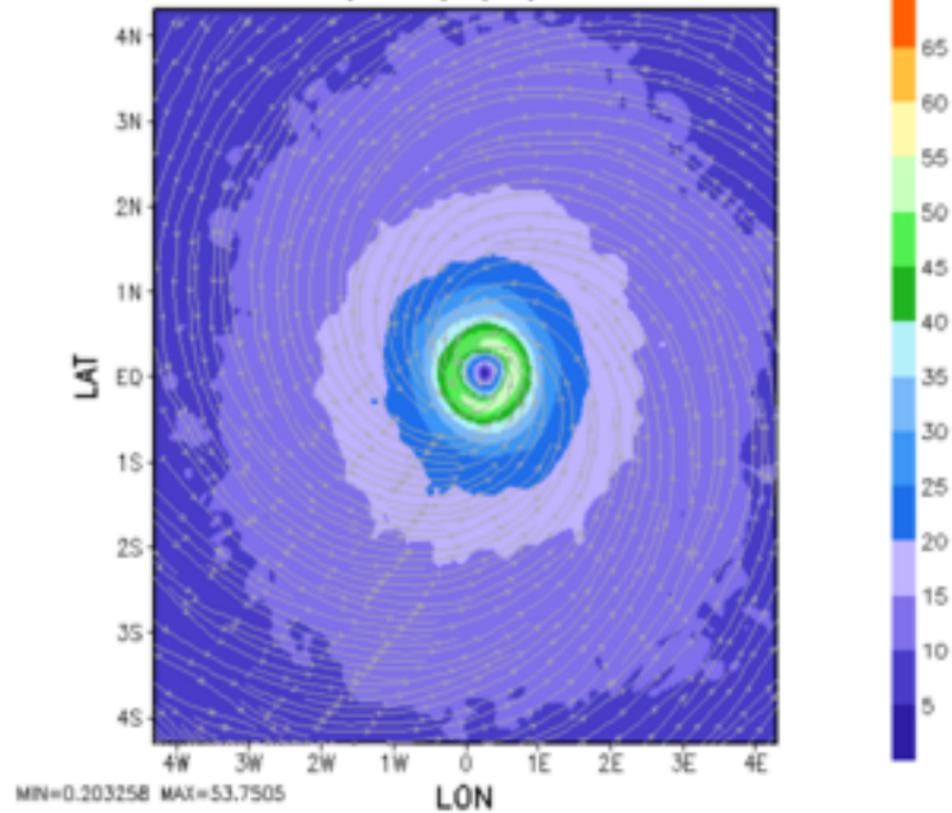


10-m Wind Speed(m/s) at HR093MM00

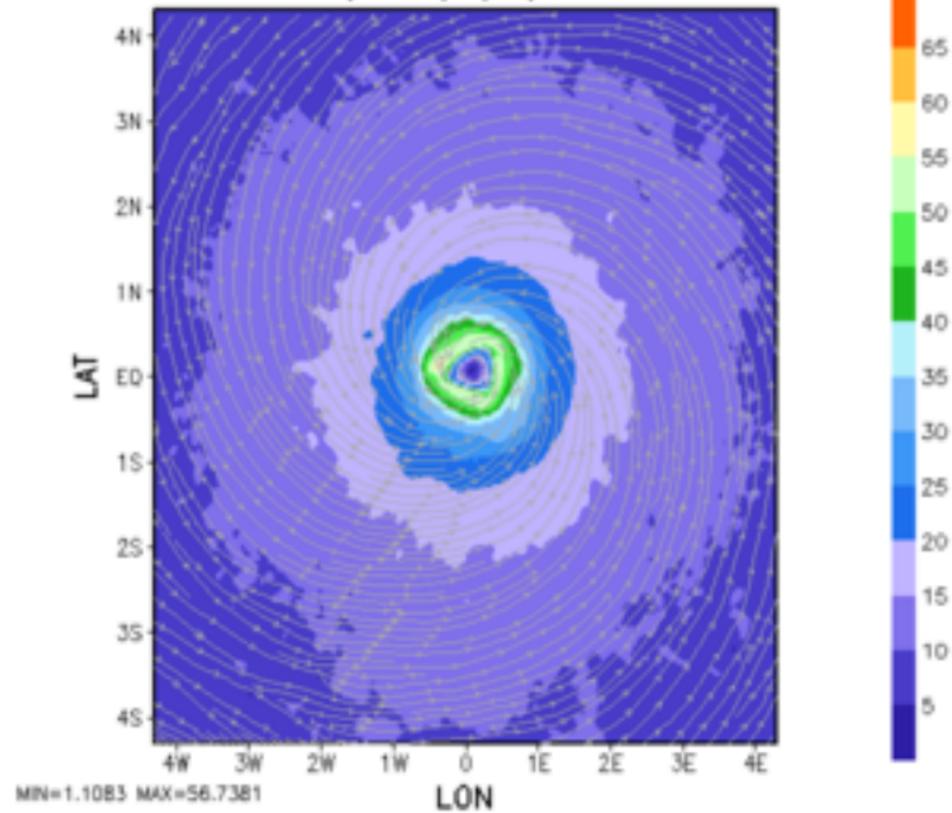


# rot wind10m FHR=096

10-m Wind Speed(m/s) at HR096MM00

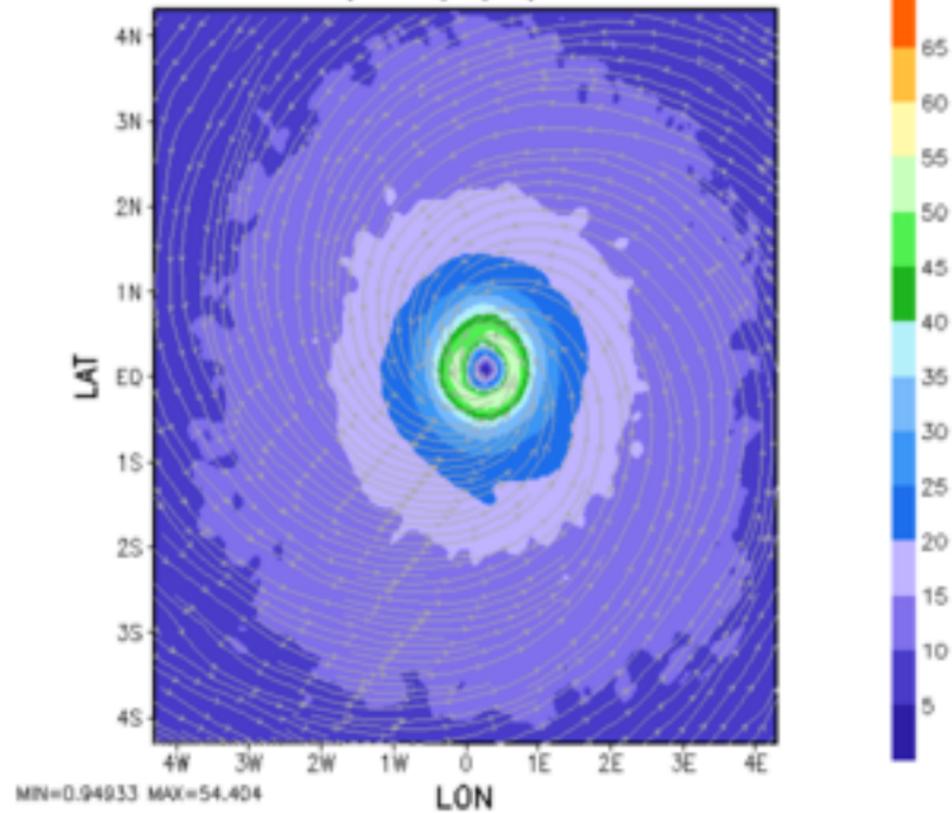


10-m Wind Speed(m/s) at HR096MM00

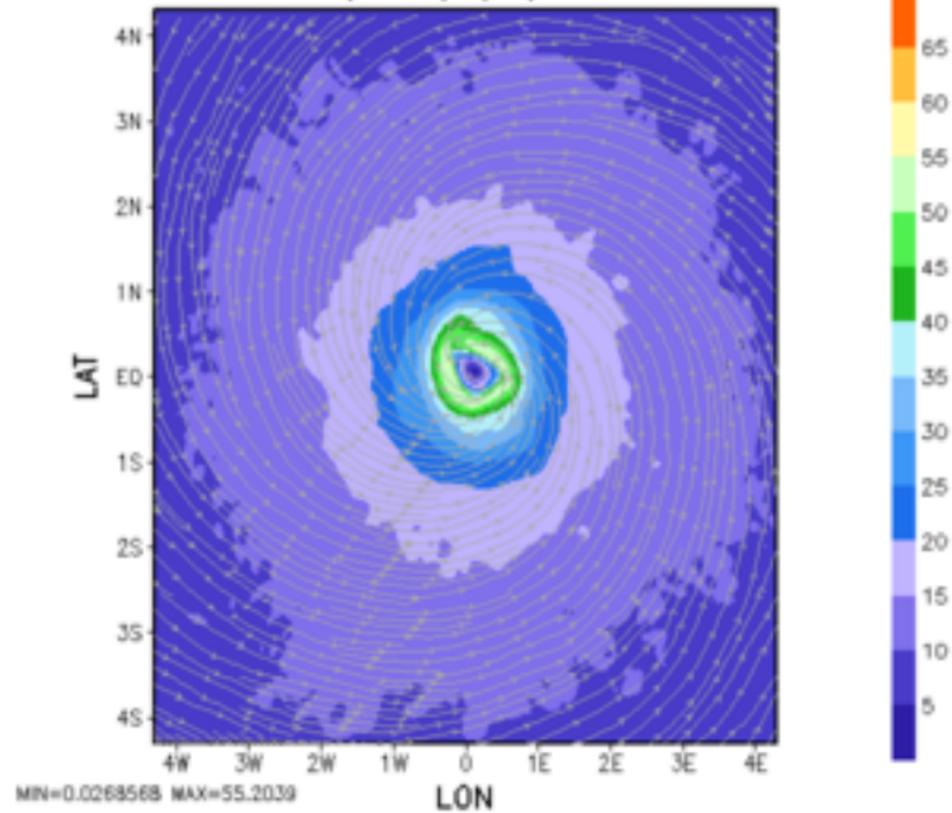


# rot wind10m FHR=099

10-m Wind Speed(m/s) at HR099MM00

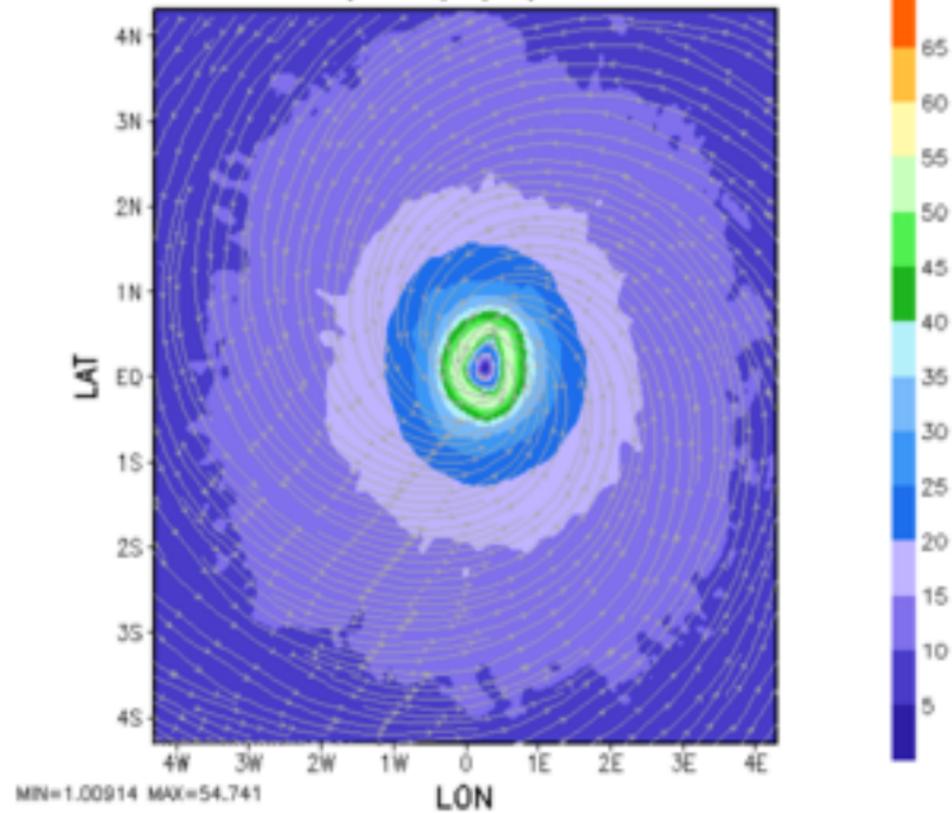


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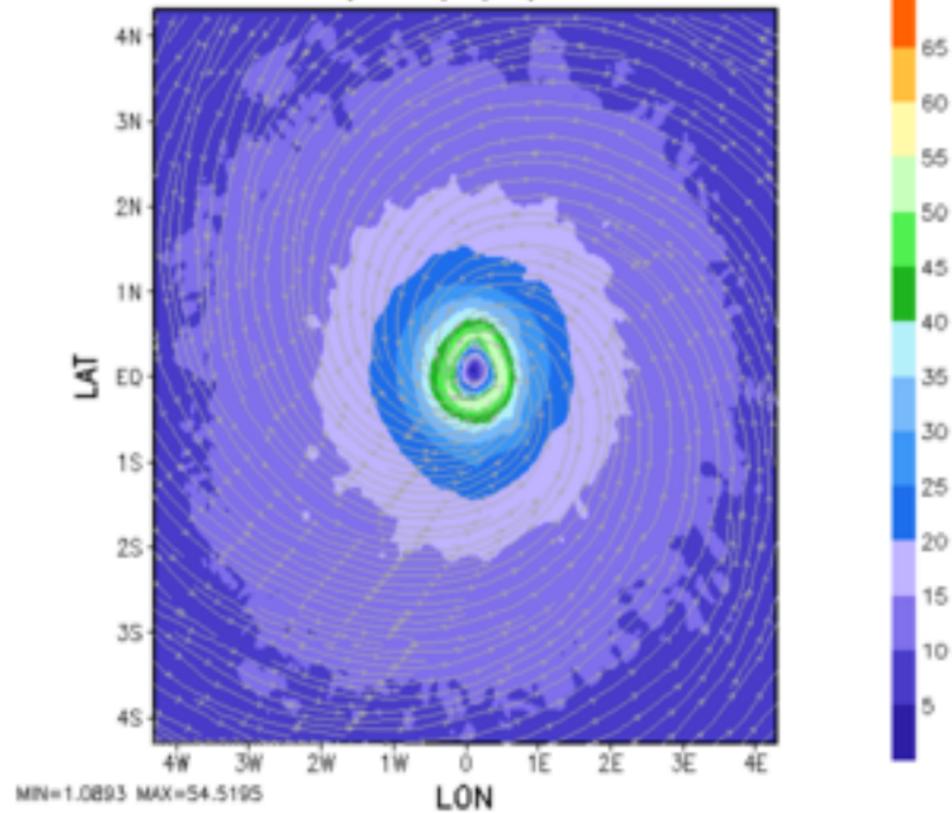


# rot wind10m FHR=102

10-m Wind Speed(m/s) at HR102MM00

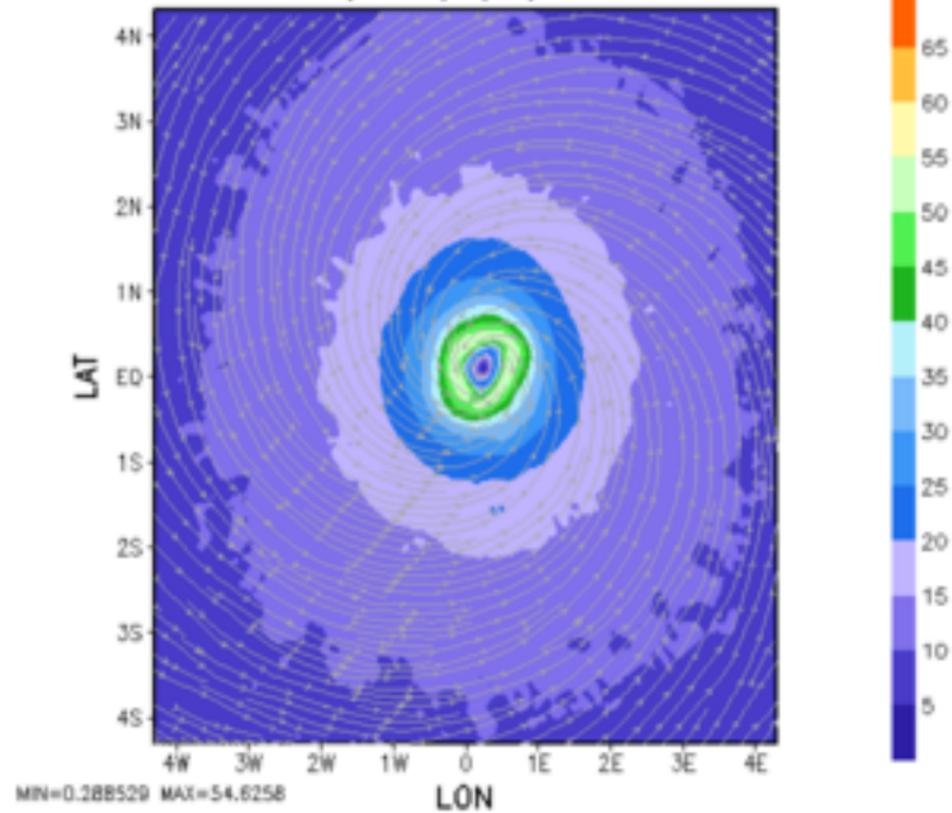


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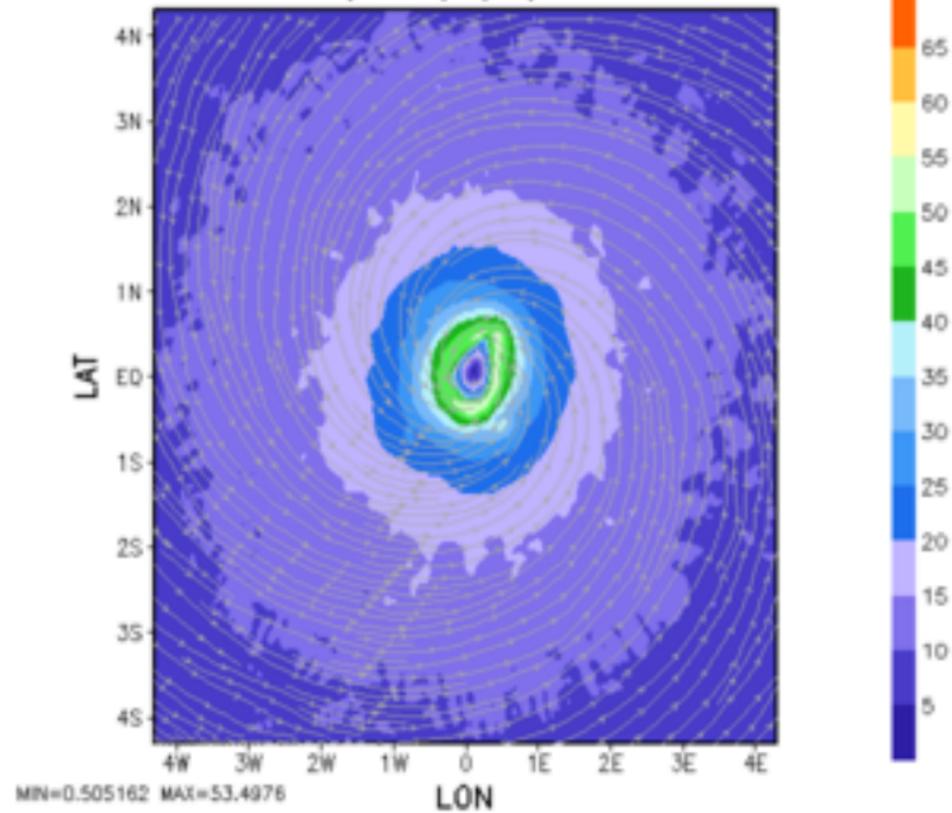


# rot wind10m FHR=105

10-m Wind Speed(m/s) at HR105MM00

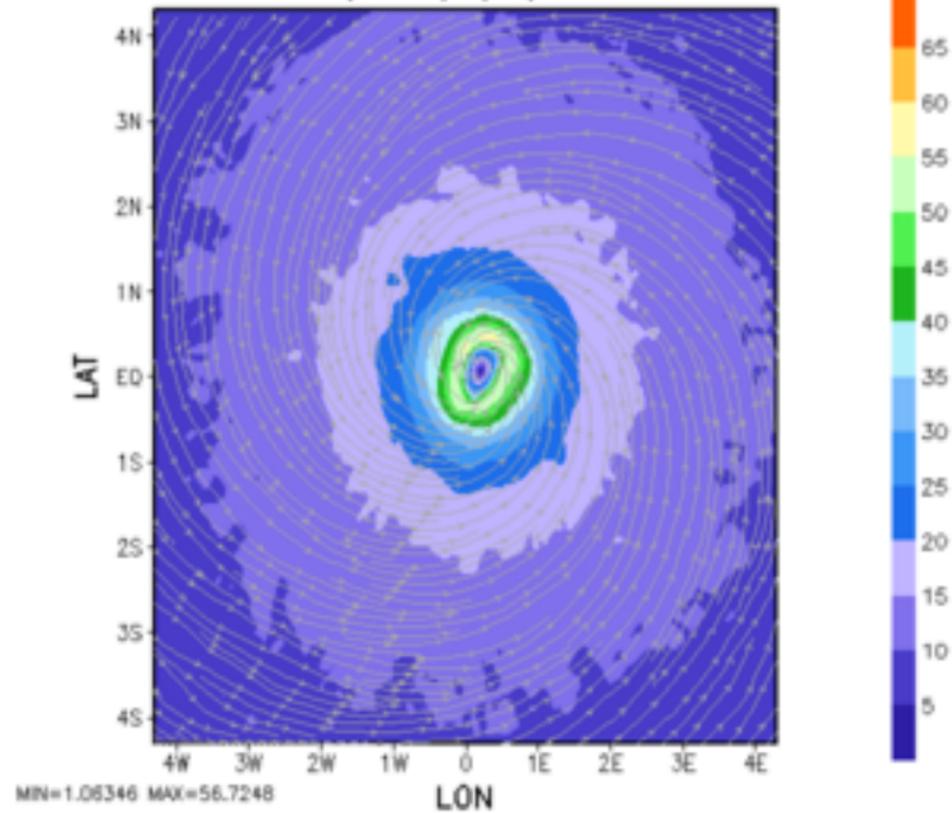


10-m Wind Speed(m/s) at HR105MM00

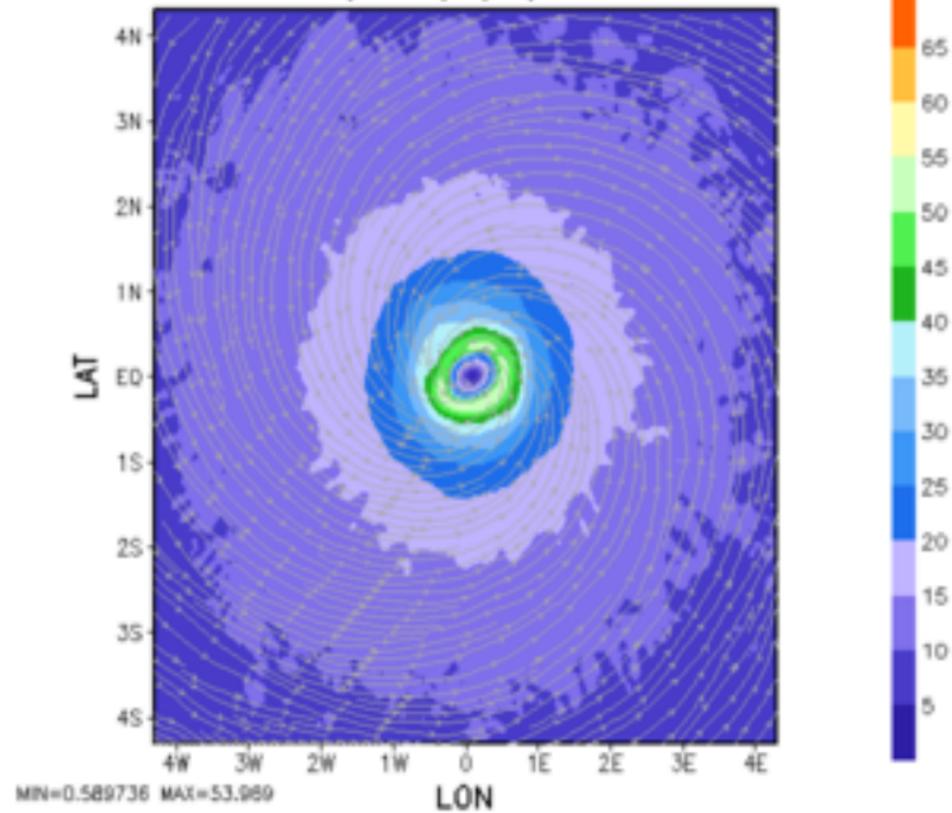


# rot wind10m FHR=108

10-m Wind Speed(m/s) at HR108MM00

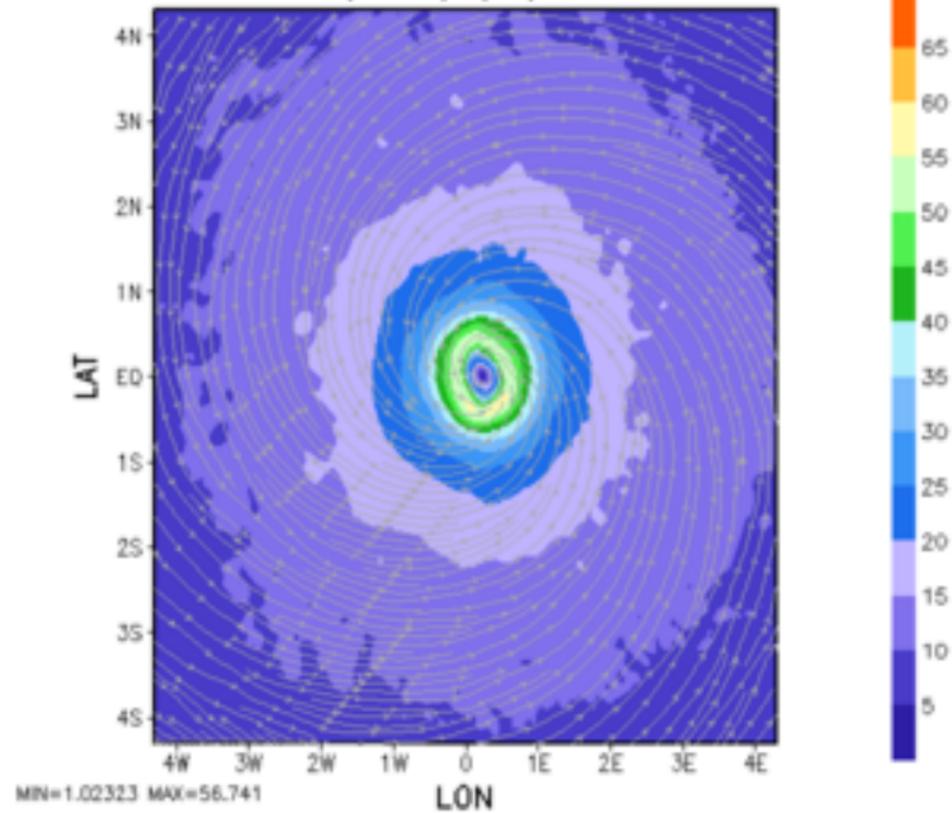


10-m Wind Speed(m/s) at HR108MM00

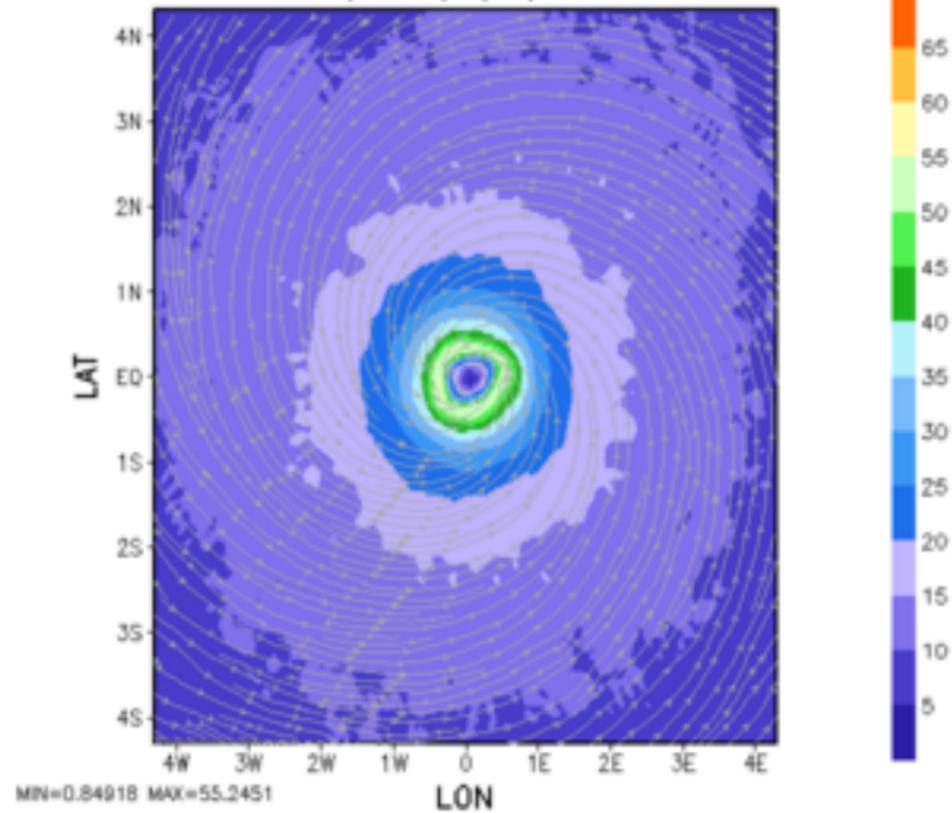


# rot wind10m FHR=111

10-m Wind Speed(m/s) at HR111MM00

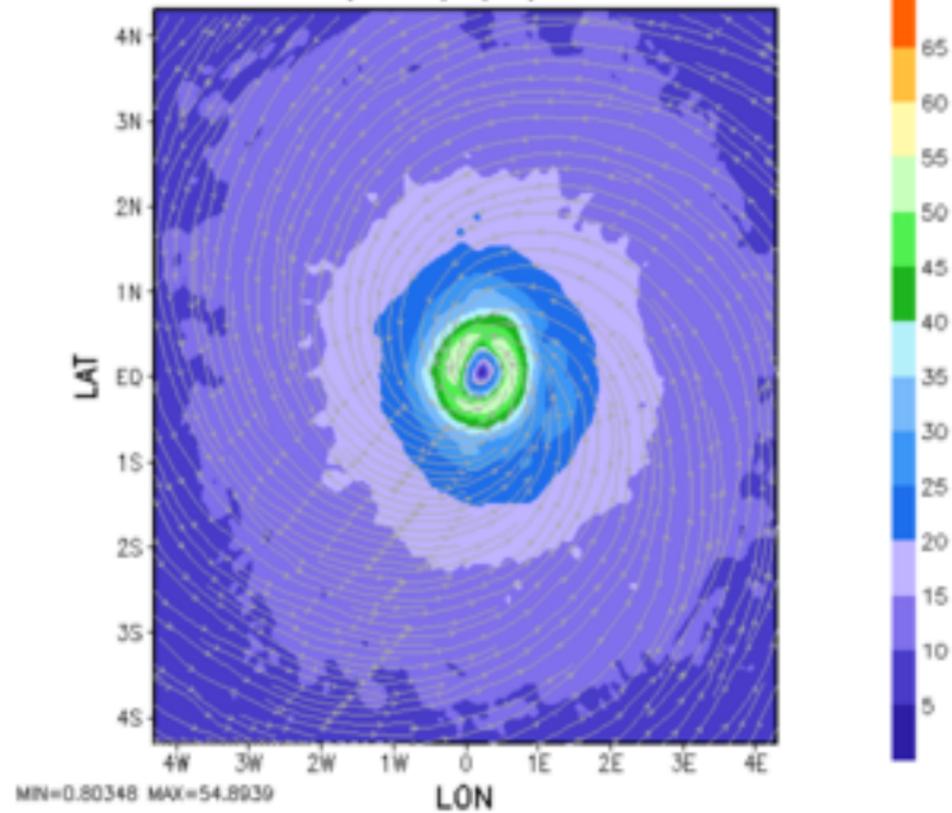


10-m Wind Speed(m/s) at HR111MM00

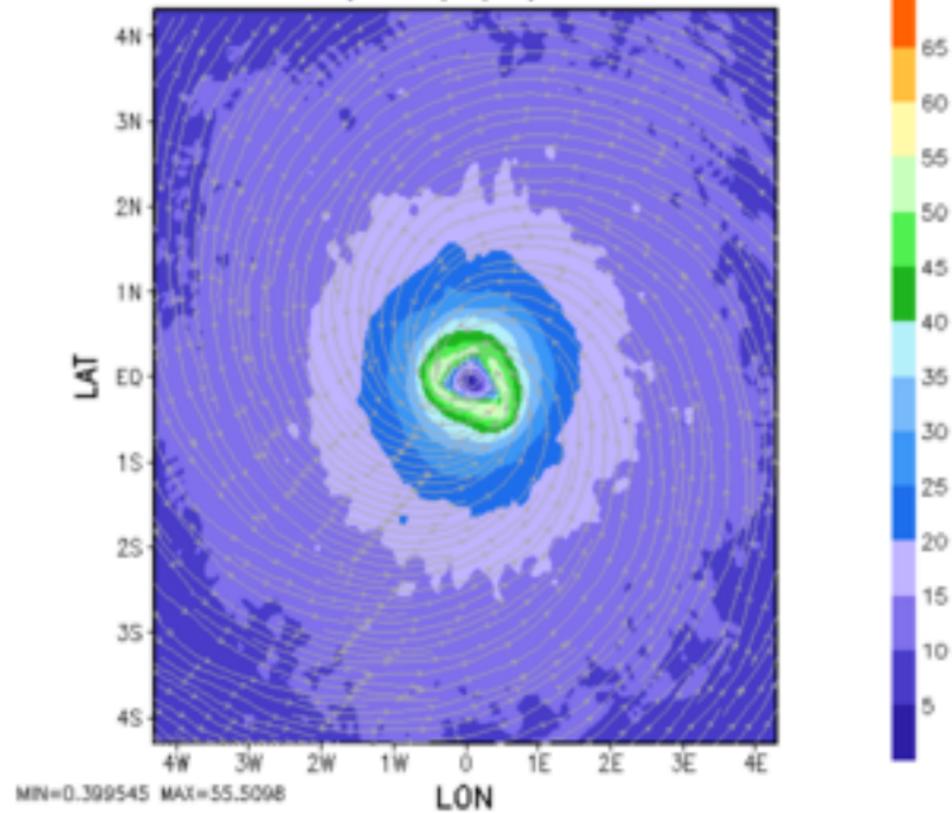


# rot wind10m FHR=114

10-m Wind Speed(m/s) at HR114MM00

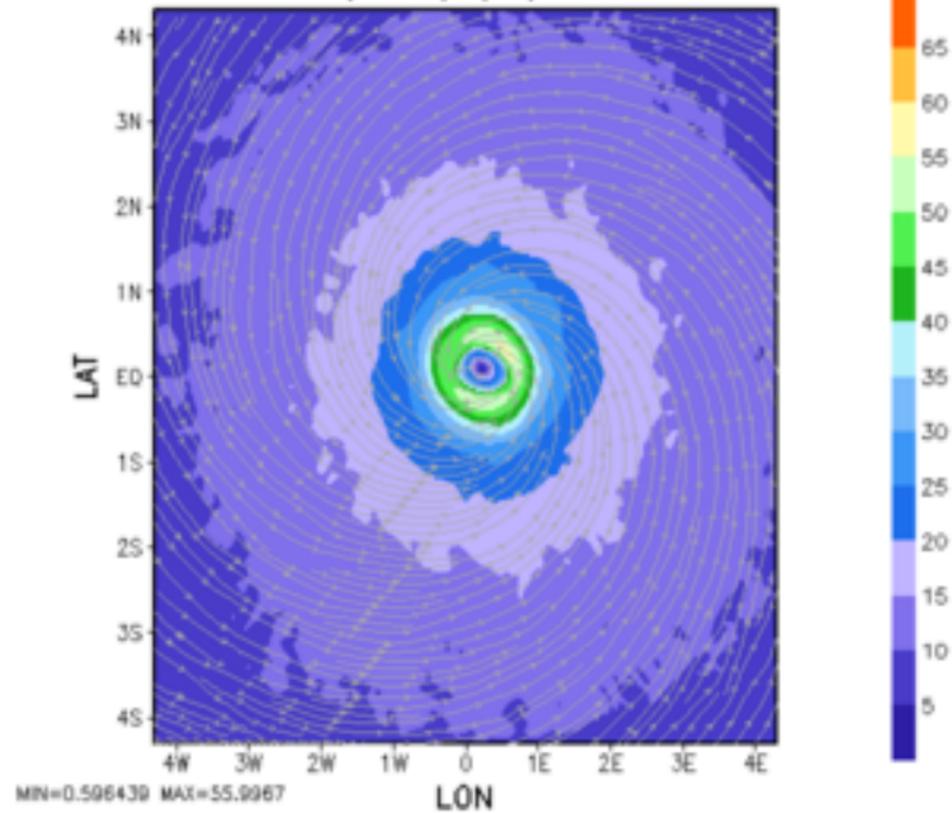


10-m Wind Speed(m/s) at HR114MM00

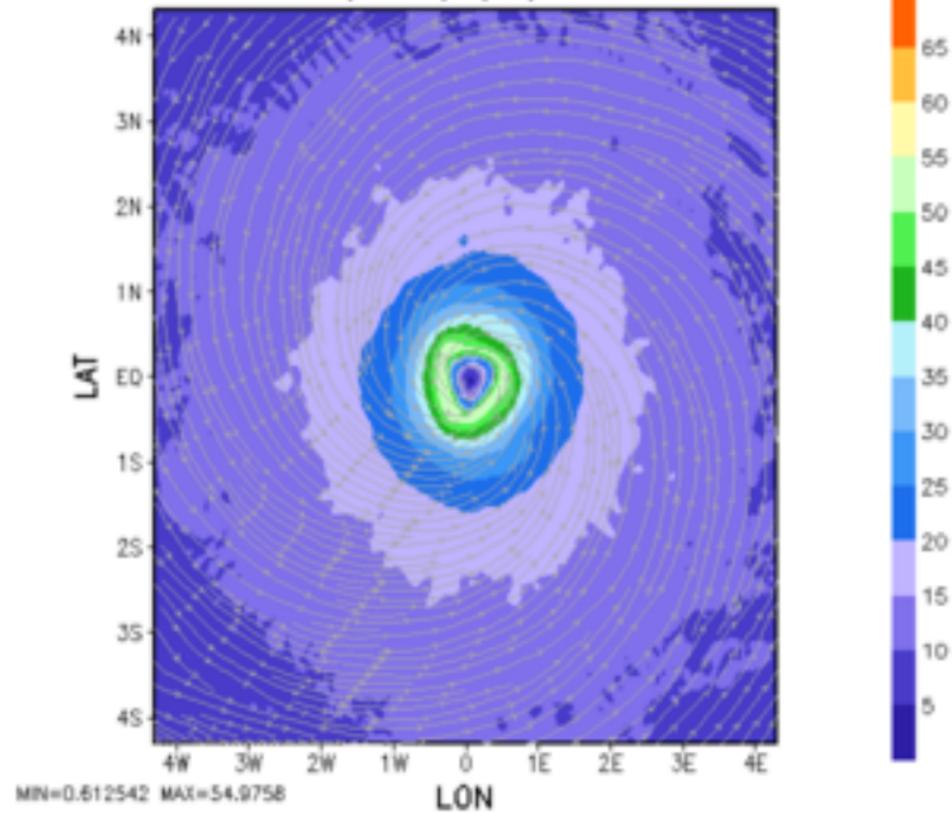


# rot wind10m FHR=117

10-m Wind Speed(m/s) at HR117MM00

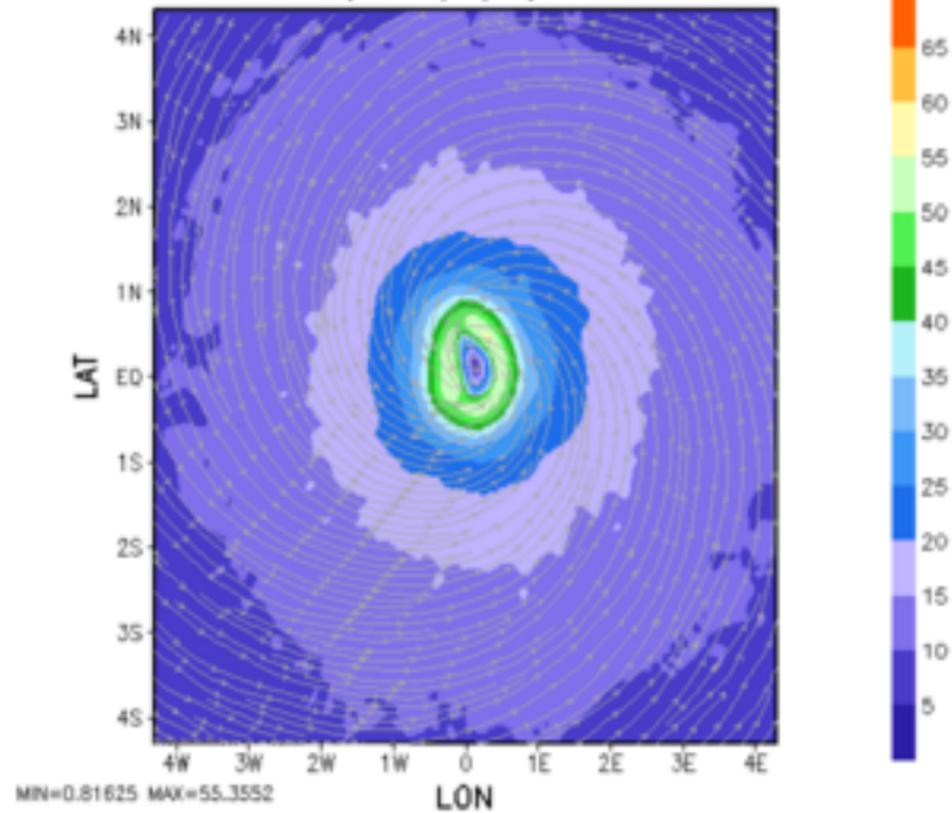


10-m Wind Speed(m/s) at HR117MM00

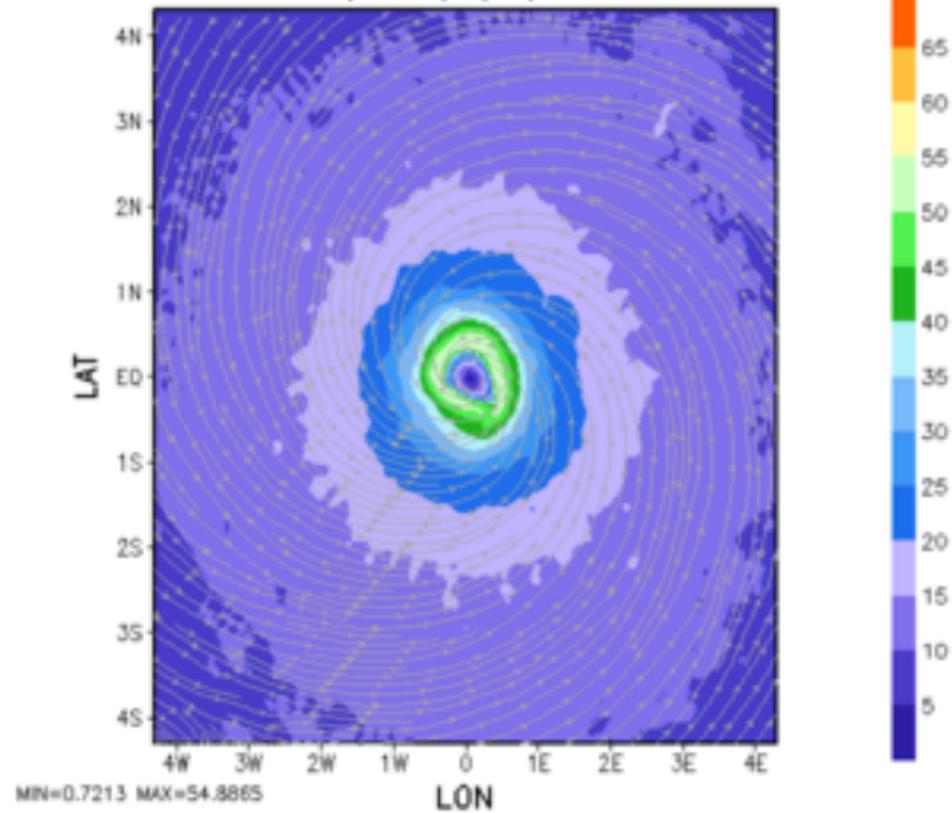


# rot wind10m FHR=120

10-m Wind Speed(m/s) at HR120MM00

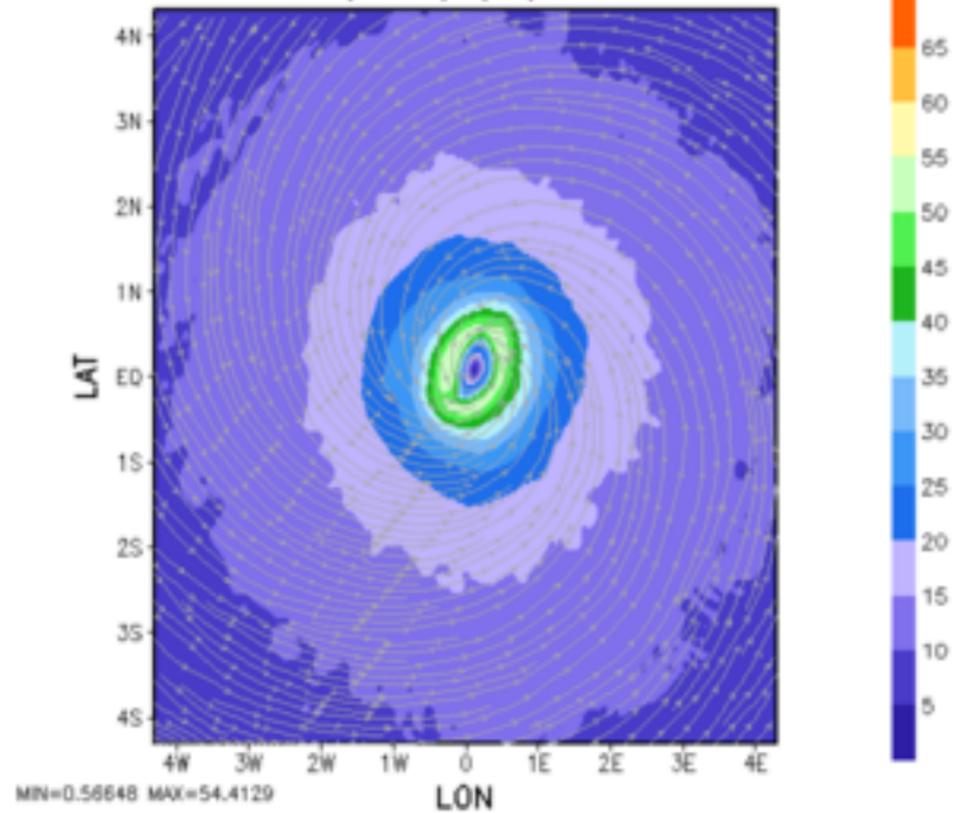


10-m Wind Speed(m/s) at HR120MM00

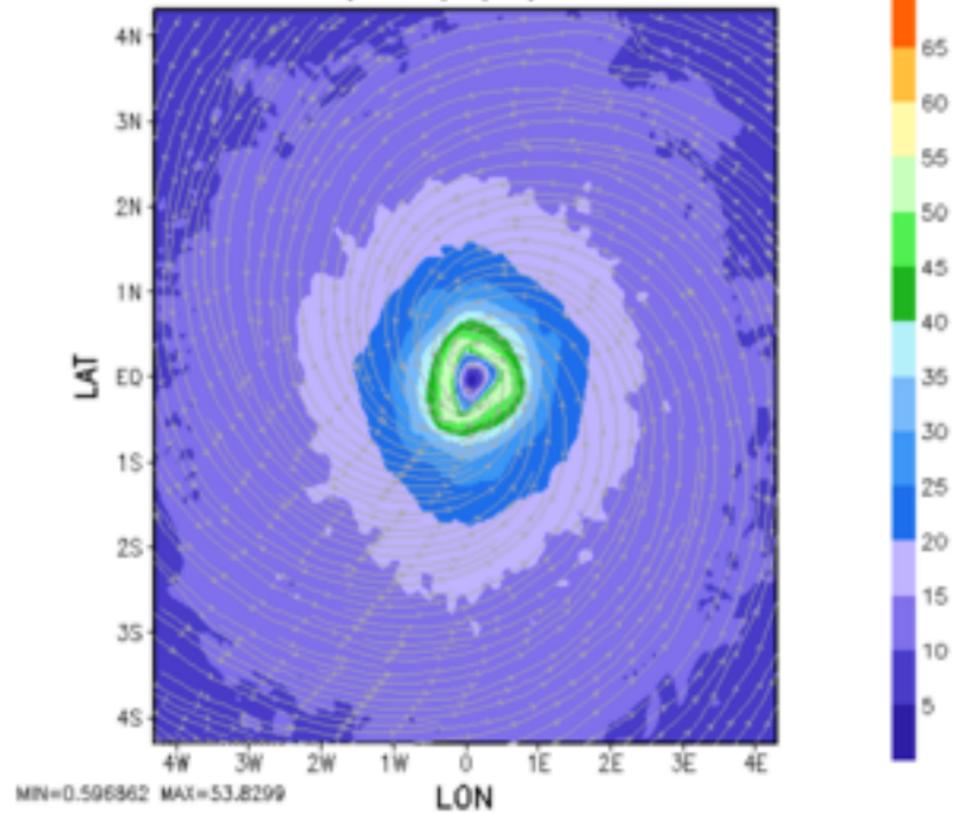


# rot wind10m FHR=123

10-m Wind Speed(m/s) at HR123MM00

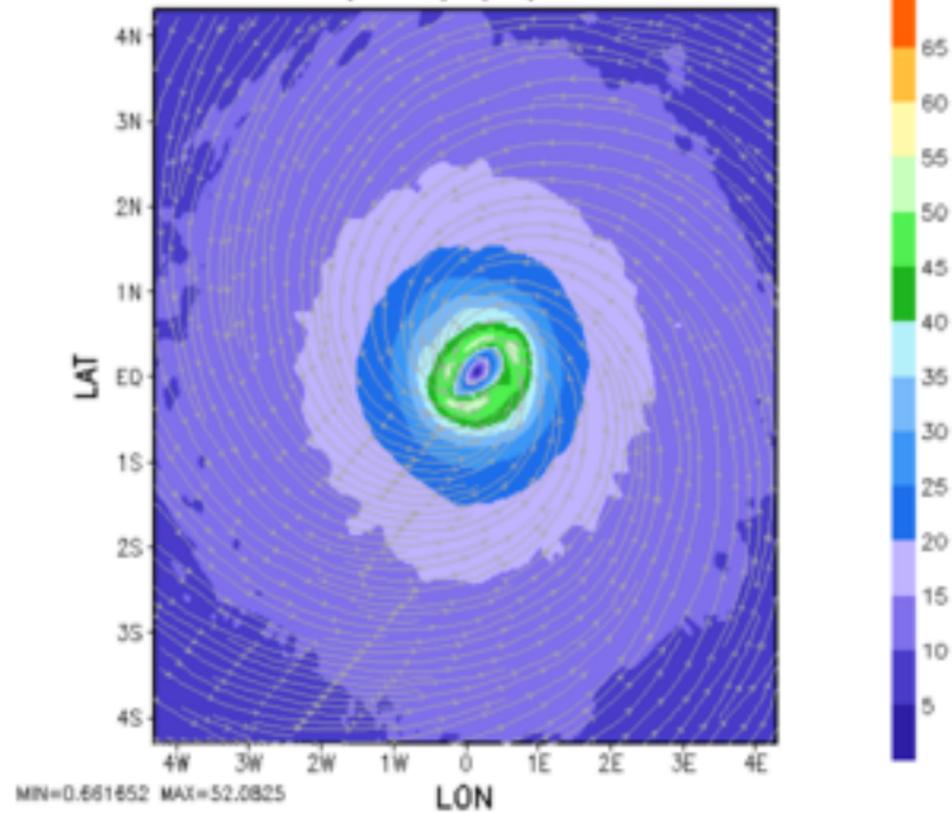


10-m Wind Speed(m/s) at HR123MM00



# rot wind10m FHR=126

10-m Wind Speed(m/s) at HR126MM00



10-m Wind Speed(m/s) at HR126MM00

